# SUPPLEMENT TO

# The Gazette



# ot Andia

No. 5]

# NEW DELHI, SATURDAY, APRIL 29, 1950

#### OFFICIAL PAPERS

Reported attacks and deaths from cholers, smallpox, plague and typhus in districts in India during the week ending the 1st April, 1950

<b>X</b>	Сно	LERA	SMAI	LPOX	PLA	LG UTB		Сног	ROA	Smali	JPO <b>X</b>	PLAG	UM
Pag 72	С.	D.	O.	D.	C.	D.	~	C.	D.	O.	D.	σ.	D.
STA	ATES PA	ARTS—(A	A) & (0)	)		Т.,			Bih	st.			
.;		er—(Urt					Patna	1	1	35	9	•	••
	*-1111	(011					Gaya	• 6	2	7	3	••	•••
TOTAL .	••	• •	22	18	_		Shahabad	• 9	2	105	34		• •
(Estd. mid-year pop.							Saran			7	1		
240 thousands)							Champaran	. 23	13	••	••		4.0
Total for w/e 25-8-50	••		27	16		• ,	Muzzaffarpur .	20	14		• •	••	••
Ç	••	•		-			Darbhanga	. 26	14	• •	••	27	13
Total for w/e 18-3-50	••	<b>413</b>	10	в	_	-	Monghyr	. 1	1	18	5	6	5
7-yearly mean for							Bhagalpur	• ••	••	63	5	• •	••
the week	••	••	7	3	-	<b>4</b> mg	Saharsa Dunas	. 28	9		••	••	••
		A					Purnea Santal Parganas	. 208	109	18	8	• •	• •
		Assam					Hazaribagh	. 4	1	181	45	• •	••
Cacher	3	2	6	aza	_	••	Ranchi	. 9		9	1	• •	• •
Khad & Jaintia			2				Manbhum	. 9 . 114	5 53	 142	••	- •	• •
Hills. Jage Hills	••	• •		••		••	Palamau	_	-	32	1 9	• •	••
Goalpara .			••	••	•	•••	Singhbhum	• ••	••	1	-	• •	• •
Kamrup	3	3	2	#T#	•.•	• •	_	•	•••		••	••'	••
)erretty	••		••	•••	• •	•••	TOTAL	. 447	224	618	118	33	18
lowgong	2	1	1	•	• •	••	(Estd. mid-year pop	n.					
Sibengar		••					37,690 thousand	<b>s</b> )					
Lakhimpur		••					Total for w/e 25-3-50	322	156	516	72	38	25
Sadiya & Frontier			1				Total for w/s 18-3-50		171	407	45	90	53
Tracta Garo Hills	•	•••	••		••	••	7-yearly mean fo						
Gato tribe	••			**	••	••	AL	. [248	107	565	89	67	43
Total .	8	6	12	••	••	••			Bomba	·Σ	•		
(Estd. mid-year pop. 7,611 thousands)							Bombay			41	9		
	7	4	1	1			Ahmedabad .	••	•••	7	3		••
Total for w/e 25-3-50	•	•	_	1	••	••	Kaira .			1		••	•••
Total for w/e 18-3-50	• •	••	• •	••	• •	• • •	Broach			13	1	•••	
7 yearly mean for	20	0.7	40				Panch Mahals .						• •
the week	62	37	40	9	• •	••	Surat .			31	7		••
		Bhopal					Thana	••	• •	28	4		
Total .			48	18			Bombay-Suburban			11	2	••	
	••			•	••	••	Ahmednagar .	• •		119	18		
Estd. mid-year pop. 831 thousands)							East Khandesh . West Khandesh .	••	••	••	• •	• •	
Total for w/e 25-3-50			42	8	25		Amreli	••	••	• •	••	••	
•			24	6	2		Nasik	•••	• •	8	1	• •	••
otal for w/e 18-3-50	••	••	#·#	v	-		Poons .	••	••	145 173	58 28	1	• • •
-yearly mean for			7	1	5	_	Satara North .	••	••	16	28 1	••	l
the week	••	••					la canada - Clarica - I	 Desti-	••	10	1	••	••

Explanation of the symbols used :— C=Cases; D=Deaths.

Reported attacks and deaths from cholera, smallpox, plague and typhus in districts in India during the wee ending the 1st April 1950—contd.

		, 0	Holer≜	SM	ALLFOX	Pы	LGUB			Сног	er₄	SMALL	POK	PLAG	UH
		<b>C.</b>	D.	c.	D.	о.	D.			σ.	D.	σ.	D,	c.	,D
`		Boml	<b>98.y</b> —con	ıtd.						Ma	dhya P	radesh			, ,
Satara South				18	3			Nagpur .		••	•••	1	eta	122	<b>~</b> t
Sholapur	•			38	3	• •	• •	Wardha .		••		••			• •
Belgaum.							••	Ohhanda	• •	• •	••	8	**	••	
Bijapur.			••	19	2		14.0	Chindwara Betul	· ·	••	••	15	• •	39	3
Dharwar		• •		6	• •	• •	-	Bhandara	• •	• •	• •	••	••	206	16
Kanara	•.	••	••	3	• •	••	• •	Jubbulpore		••	••	38	7	356	68
Ratnagiri		••	••	26	4	••	• •	Saugor .		••	•••	30	15	99	2.
Kolaba Kolhapur	• •	 2	• •	10 5		• •	••	Mandla .		2	1			14	
Baroda			••		.*.	••	••	Hoshangabad		` • •	1	41	***	247	26
Navesari		• •	• • •	••		••	•••	Nimar .		••	••	51	13	• •	÷ ;
Dangs		••	••	••	••	•••	- •	Balaghat		••	• •	• •	••	264	3
Melwan				8				Raipur .	•	17	6	24	••	••	
_				704	244			Bilaspur Drug	• •	13 21	. 5 10	••	• •		• •
TOTAL	•	2	• •	726	144	1	I	Bastar .	• •		12	2	••	24	*
(Estd. mid-ye 26,071 the						•		Surguja		••	••		••	••	:
		3	2	736	158	Б	1	Raigarh .		•••	•••	19			•
Total for w/e					_		1	Amraoti				9	1		•
Total for w/e	18-3-50	1	1	871	128	- 5	••	Yeotmal		• • •		1			
7-yearly mea	n for	26	10	636	118	36	16	Akola				1		. • •	•
the week.		20	10	030	110	30	10	Buldene	•	••	• •	113	15	• •	
			Coorg					Toral	<b>.</b> .	53	25	351	5 <b>7</b>	1,871	17'
Tor	AT			2		• •		Estd. mid-ye	ar pop.						
(Estd. mid-ye 173 thousa	sar pop.	•••	••	_				17,666 thou Total for w/e 2	25-3-50	39	26	137	15	2,352	27
				0		•		Total for w/e		27	14	262	34	3,420	4
Total for w/	25-8-00	••	••	2	••	••	••	7-yearly mean the week	· ior	94	. 56	439	52	487	<b>5</b> Ł
Total for w/	e 18-3-50	• •	• •	1	• •	••	••			•	Madras				
7-yearly mea	a for							Visakhapatna	m.,	. 19	11				
the week	•	••		3	1	••		Chicacole .	•			16	2		
•			Delhi					East Godaveri		. 57	45	87	10		
Dalla: Olter				9	1			West Godsver	١.,	113	51	39	9	• •	
Delhi City New Delhi		• •	••	15	••	* *		Krishna .	•	. 62	32	70	8	••	
Delhi Notific	l Area .			2	• •			Guntur . Nellore .	•	• 7 • 7	6	166	30	• •	:
New Delhi Ce				3	1		•.•	Cuddappah	•	. 1 . 12	4 4	57 24	12	••	•
West Delhi 1						• •	-	Kurnool .	•			65	6 12	••	•
Rural Circles				4	4	• •	629	Bellary .		• ••	•••	28	6	••	•
Тот				38	6			Anantapur		• ••		40	18		•
LOTA		••	••	•	Ü	••	₩.4	Madras .				174	38	••	·
(Estd. mid-ye	ar pop.	•						Chingleput		. 7	3	29	11		
1,274 thou							•	Chittoor .		10	4	82	12	••	
Total for w/c	25-3-50	) · " <u>"</u>	•.•	31	12	••	-	North Aroot			7	88	9	***	•
Total for w/s	18-3-50			44	6		41.0	Salem . Coimbatore		2	2	82	17		•
		•						South Aroot			17 35	11 16	1	***	•
7-yearly mean the week	for		••	16	7			Tanjore	•	30	18	3	1	•••	•
0110 A00Y	•	••	••		•	,		Tiruchirapalli			2	12	4		•
		Hir	nachal I	Pradesh				Mathural		7.0	8	44	11	•••	
								Ramnad		13	3	2		• • • • • • • • • • • • • • • • • • • •	·
Mehasu.	•	••	••	••	••	••	••	Tirunelveli		63	51	1		•••	
Mandi	•		6340	3	1	***	•==	Nilgiris			•••		•••	***	•
Sirmur Chamba	• • •	•••	• •		•••	•-	***	Malabar		•••	•••	18	12	•••	
Anetone		••	••		••	••	••	South Kanara		***	•••	62	9	***	٠
To	TAL .	••	••	8	1		<b>e</b> pp	T	otal .	522	298	1111	242		•
(1941 Cens	us pop.							(Estd. mid-y 52,929 thous	andā)						
`935 thouse	mas).							Total for w/e		503	299	1508	294		
Total for w/e	25-3-50		••	2	1	••	••	Total for w/e 1		798	419	1249	248	•••	•
								7-yearly mea	n for						
Total for w/e	18-9-50			3	1	<u>.</u> -		the week		353	198	850	149	24	

Reported attacks and deaths from cholera, smallpox, plague and typhus in districts in India during the week ending the 1st April, 1950—contd.

	Cı	HOLERA	Sma	LLPOX		PLAGUE		Onto	LBBA	Sma	LLPOX	P	LAGUE
<del></del>	C.	D.	C.	ъ.	C.	D.		O.	D.	C.	D.	ø.	D,
,		Orissa						Uttar	Pradesh	conta	<i>!</i> .		
uttack	34		147	18	• •		Jhansi	••		••	••	••	••
alasore	6		4	• •	••	••	Jalaun	••	••	5	4		• •
uri	9		79	3	• •	••	Hamirpur. Banda	•••	••	4	1	19 15	5 7
ambalpur	10		18 19	 17	•••	• •	Banaras	•••	•••			13	2
anjam Plains	2	••	120	28	••	••	Mirzapur	•••		•••	•••		-
anjam Agency	±,,		120		••	••	Jaunpur	2	2	25	2	7	
oraput	••					••	Ghazipur			62	27		• •
ednjhar	8	8	18	• •		••	Ballia	••	••	5			••
henkanel .	5	4	23			• •	Gorakhpur	37	30	3	1	48	36
olangir-Patna .	••	• •	m	• •	••	••	Deoria	4	1	3	••	20	1
indergarh,	••	••	29		••	••	Basti	••	•	11	4	44	13 ,
alahandi. igul	••	-	43 1	13	••	• •	Azamgaru	••	••	9	••	••	••
ayurbhanj	1	1	6				Almora		••	18	3	•••	•••
TOTAL	75	45	502	79	••	••	Garhwal	••		••	••	•••	•
Estd. mid-year pop.	•				-	-	Lucknow			9	4	19	3
7,697 thousands).	0 100	m .	, 4 m a				Unao	••	••			••	••
otal for w/e 25-3-50		7 <u>4</u>	450	45		-	Rao Bareli	1	1	••		8	1,
otal for w/e 18-3-50	184	103	266	29	••	••	Sitapur	••		5	3	29 8	$egin{array}{c} 2 \\ 2 \end{array}$
the wook	78	43	372	59	•••	_	Hardoi	9	1	5	••		_
	1	Punjab (	I)				Faizabad	.,		28	 15	1	•••
íssar		•••	9	8		•	Gonda	.,		1			
ohtak	• •••	•••	*1*		•	•••	Bahraich	. 4	3			11	1
urgaon	• •••	•••	8			•••	Sultanpur	• •		•#	• •		• •
rnal .	•	•••	•••	•••	***	•••	Partapgarh	••	• •	••		9	1
nbala mla	• •••	•••	2	1	•••		Bara Banki	• •	• •	***		••	• •
engre	•	•••	•••	•••	•••	•••	Rampur	 Ko	39	1 328	3 122	00#	••
oshiarpur		•••	•••	•••		•••	Total . (Estd. mid-year pop.	59	80	328	122	287	83
llundur	•	•••	••	•••	•••	•••	59,132 thousands).						
udhiana		***	1		•••	•••	Total for $w/e 25-3-50$ .	19	13	436	90	276	108
rozepore./	• •••	•••	•••	***	•••	***	Total for w/e 18-3-50 . 7-yearly mean for the	26	13	391	95	341	154
mritsar . 1rdaspur	• •••	•••	1	1	•••	•••	week	166	64	26,5	62	561	356
ловарог Тотаь	· ···	***	 16	7	•	***			est Beng				
std. mid-year pop.	•	***	10	•	•••	***	Burdwan	243	149	76	21	••	••
14,690 thousands)							Birbhum	53 30	33 18	11		••	••
otal for w/c 25-8-50	•••	•••	<b>54</b>	12	1	•••	Midnapur	39	10 25	11 43	1 10	• •	••
tal for w/e 18-3-50	•••	•••	34	4	-	-	Hooghly	34	17	63	23	•.•	
week	•		25	10	43	16	Howrah	110	61	81	65	•••	•••
		Pradesh			•		24 Parganas	297	151	41	23	••	***
ıra Dun .			1				Calcutta	365	136	242	205	••	
ıaranpur			5	2	18	. 5	Nadia	93	47	5	2		0.4
uzaffarnagar .	•				•••	•	Murshidabad Malda	6 4	4 4	38 6	. 5	••	• •
eerut	•	•••		2	•••	•••	Maida West Dinajpur	23	10	•	· 1	••	••
-	•	•••		4	•••	***	Jalpaiguri .		••	•••	•,,	•	• • •
igarh sthurs	•	•••		3 4	•••	•••	Darjeeling .	••			- •	•••	•.•
A		• •	42	19	••		Total .	1297	655	606	356		-
inpuri				,,,	•;•	<del></del>	(Estd. mid-year pop. 22,669 thousands)						
h	•			••		••	Total for w/e						
reilly	• ••	••	7	4		*70	25-3-50 . • Total for w/e	1265	639	743	425	••	••
jnor	• ••	••	• •	• •	• •		18-3-50	1230	622	507	240	1	1
iaon			ï	 1	• •	• •	7-yearly mean for the week	639	317	622	253		
hjahanpur .			11	5	••	••	Grand total for States						
libhit .		•••		5	•••	**	parts $(A) = nd(C)$ .	2,570	1,317	4,315	1,108	1,966	452
rrukhabad .			5	2	-1-	are	(Estd. mid-year pop. 249,608 thousands).						
awah	• ••	••	3	1	• •	***	Total for w/e 25-3-50 .	2,290	1,213	4,688	1,147	2,696	411
npur	•	••	5	2	20	2	Total for w/e 18-3-50 .	2,610	1,843	4,060	842	3,859	625
tehpur	•	••	9	•••	1	••	7-yearly mean for the	7.00-	00-		0.50	1 000	400
shabad.	•	•••	2	1	4	2	week	1,661	832	3,847	813	1,223	499

Explanation of symbols used :—C=Cases ; D=Deaths.

Reported attacks and deaths from cholera, smallpox, plague and typhus in districts in India during the week ending the 1st April, 1950.—concld.

-			Сног	ER▲	Smart	JOZ.	Pla	.g⊽⊒		Circ	OLERA	8 <sub>MAL</sub>	LPOX	PLAG	DE
-			C.	D.		D.	c.	D.		c.	p.	c.	p.	c.	<b>D</b> .
			STATES	—PAR	r (B)						Rajastha	n			
				lerabad	• •							_			
Aurangaba	ad .		• •••		12	1	•••	•••	Former Matsya			51	15	••	*,*
Nanded			• •••		•••		8	2	Former Rajasthan				•••	•••	
Parbhani			2	2	•••		•••	•••	Bikaner .		_	12	2	• •	
Bhir				•••	1	•••	4	4	Jodhpur .			15	11		٠,
Gulberga				•••	3	•••	•••	) <b>+</b> 4	Joanpur .	•	• •••	10	11	•••	
Bider			• •••	•••	6	1	3	3	Total			78	0.0		t
Osmanaba	d .			***	•••	•••	9	1	Total	•••	***	10	28	***	٦,
Warrangal	1.		49	20	6		7	1			C+				
Nizamabac	d.		• •••	•••	•••	•••	2	•••			BRUT	ashtra			
Medak				•••	3		•••		35 11 014		-	10	-1		`
Nalgonda	•	,	. 2	2	5	1	•••	•••	Madhya Saurashtra	• •		18	11	**:	•.*.
Mehbubna	-		• •	•••	3	3	•••	•••	Halar .			14	2	•••	•
Hyderaba			•	***	· 14	6	3	•••							
Karimneg	ar		. 7	5	•••	•••	3	1	Total			32	13	•••	•••
	Total		60	29	53	12	39	12							
			Jamm	u-Kashr	nie					Tr	avancore-	Coohin			
	Total		•••	•••	•••	•••	•••	•••							
			Madb	ya Bhai	rat				Total	• •••	•••	13	10	•••	•••
Bhind			•	***	13	9		4		_					
Bhilea			***	•••	11	2	•••			,	7 indhya :	Pradesh			
Deveas .			•••	•••	6	3		•••							
Gird .					17		***		Satna	• ••	• •••	3	•••	9	1
Indore			•••	•••	3	3	***		Chhatarpur .	• •••	•••	•••	•••	10	1
Morens			•••	•••	17	8	)==	***							
Mandsaur			•••		•••	1	•••	***	Total		•••	3	•••	19	4
Nimer				•••	•••	1		***		-		•		•	
Shajapur		•	•••	•••	26	11		•••	Grand Total for Stat	ine.					
Rajgarh	•	•	•••	•••	3	•	4.1	•••	Part (B)	68	32	359	110	<b>6</b> 6	2(
	Total		•••	•••	96	38	-	•••							
			M	ysore					Grand Total for Star Parts (A), (B) & (C	bes ). 2,638	1,349	4,674	1,218	2,032	472
Bangalore			•••	•••	23	4	,••	***	÷ ,- , , , , , ,	- •	•	=	=	-	
Chitaldrug				•••	1	2	***	•••			TYPH	US			
Kolar				•••	26	2	***	***			- <b>-</b> -				
Mandya			8	3	11	1	2	1	No report of any or	ase of tw	ohus was	received	during	he wast	
Mysore	•	٠	•••	••	14	•••	5	5	no copert to may to				·		•
Shimoga	•		•••	***	1	•••	1	***	ARREA	B. INTO	RMATI	ON RAT	ASTH A	vī.	
Tumkur	•	•	•••	•••	8	•••	•••	•••	11141711				ليقائر فيق عد محمد	-•	
	Total	•	8	3	84	9	. 8	6	Bikaner w/e 4-3-50	• •		20	3	<b></b>	٠.

Explanation of the symbols used:—C=Cases; D=Deaths.

New Delett 8 (IMDIA);
The 24th April, 1950.

S. P. JAIN,

for Registrar General, India.

NATIONAL SAVINGS

Are now available in three different series, maturing after 5.7 and 12 years. The certificates yield 3%, 3½% and 4-1/6% simple interest respectively, at maturity. The 12 years certificates increase your money by 50% but if necessary can be encashed after 18 months (Rs. 5/- certificates after 12 months). The 5 and 7 years certificates can be encashed at any time.

National Savings Certificates are obtainable in denominations of 5, 10, 50, 100, 500, 1,000 and 5,000 and you can invest upto Rs. 25,000 in them (inclusive of any Post Office cash certificates held)

Fill particulars obtainable from all post offices, District Organisers of the Small-Savings Scheme, Assistant National Savings Officers, Provincial National Savings Officers or the National Savings Commissioner, Simila.

TODAY'S GAFEST AND MOST PROFITABLE INVESTMENT

								<b>_</b>		D	eaths fr	0m t	·				
	Tov	<b>r</b> n			Mid1950 PopnEst (000)	. в.	B.R.*	ο,	8.	P.	F.	D.D.	R.D.	M.D.	Total	D.R.*	I.D.
						8	TATES—-(	(Parts	A and	<b>O</b> )							
	Ajm	92															
Ajmer Beawar	;	•	•	:	173 45	87 19	$26 \cdot 2 \\ 22 \cdot 0$	•••	$\begin{array}{c} 4 \\ 12 \end{array}$	***	12 16	<b>4</b> 	$^{13}_{\ 2}$		48 31	14·4 35·8	11 6
	To	TAL .		•	218	106	25 · 3	***	16	***	28	4	15		79	18.8	17
	Assa	m.						Return	not rec	esved							
	Bhop	a)						•									
Bhopal		•	•	•	59	38	22.2	•••	в	***	** 1	1	3	†	17	9.9	t
	Blb	ar						Reius	rn not r	eceived							
	Bom	<b>ay</b>															
Ahmedabad Ahmednagar Amalner		•	•	:	854 66 <b>4</b> 5	365 54 17	31·7 42·5 19·6	***	2 1	•••	172 3 2	1 1 	50 6 1	1 1	339 26 8	29·5 20·4 9·2	101 9 1
Bandra Baroda City Barsi		:	:	:	100 188 <b>42</b>	58 131 23	30·1 36·2 28·4	•••	 1	1. 113	$\begin{array}{c} 1 \\ 43 \\ 3 \end{array}$	3 3	13 16 3	•••	37 98 17	19·2 27·1 20·1	11 17 5
Belgaum Bhusawal Bijapur		•	•	•	77 44 58	21 20 48	14·1 23·6 43·3		***	, ,	1 4 3	1 1 2	3 1 3	•••	16 11 15	10·8 13·0 13·4	1 1 3
Bombay Broach	· ·	•	•	:	1,796 76	1,001 40	29·0 27·3	•••	11		5 6	17 2	189 1 <b>1</b>		642 32	18·6 21·9	149 4
Cambay	•	•	•	•	88	22	16.4	•••	***	•••	13	•••	4	•••	17	$23 \cdot 2$	2
Dharwar Dhulie Gedag-Betger	: i†	:	• :	•	55 66	24 17	$\begin{array}{c} 22 \cdot 6 \\ 13 \cdot 3 \end{array}$	•••	***		ïï	*5	4	 1	3 32	2·8 25·2	 4
Godhra Hubli Jalgaon		•	:	•	48 107 62	14 56 31	16·1 27·2 26·6	•••	***	•••	7 7 10	***	 4 7	2	7 28 25	7·5 13·6 20·9	2 2 8
Kalyan† Kolhapur		,	•	:	115 47	59 25	26 · 6 27 · 6		•••	•••	4 5	***	4. 5	***	27 17	12:2 18:8	4 4
Malegaon† Miraj Nadiad	•	•	:	•	38 58	6 31	8·3 27·9	***	, e p		$\begin{smallmatrix}2\\2\\2\end{smallmatrix}$	***	4 1	)#4 -74	9 28	12·3 25•2	 5
Nasik .	•	•			59	40	$31 \cdot 2$	•••	***	•••	4	1	20	3	28	22.0	2
Naveari Pandharpur	: ;	•	:	٠	46 37	22 26	24·8 36·5		***	***	5 #	ï	7		$\begin{array}{c} \bf 12 \\ \bf 20 \end{array}$	$\substack{14 \cdot 6 \\ 28 \cdot 1}$	$\frac{2}{6}$
Parle Andheri Paten Poona	٠		•	:	58 43 313	80 19 237	$26.8 \\ 22.9 \\ 39.3$	•••	 3	•••	$egin{array}{c} 2 \\ 10 \\ 10 \end{array}$	 2	2 4 24	 2	10 24 115	$12 \cdot 3 \\ 29 \cdot 0 \\ 19 \cdot 3$	1 5 38
Sangli Satera Sholapur	•	, <b>:</b>	:		39 40 267	20 22 198	26 • 6 28 • 6 38 • 5		•••	•••	3 2 12	1 1 9	$\begin{array}{c} 3\\ 3\\ 27\end{array}$	 1	15 15 79	20·0 19·5 15·3	$\frac{2}{4}$ 16
Surat			•	,	239	110	23 · 4	•••	19		41	в	11		109	23.7	26
		То	T≜Ĺ	٠.	5,121	2,787	28.3	***	39	•••	421	59	480	12	1,861	18.9	425
	Del	bi															
Delbi City New Delhi	•	:	:		685 121	$\begin{array}{c} 366 \\ 152 \end{array}$	27 · 8 65 · 3	•••	5	***	75 	9	46 5	•••	179 59	13·6 25·4	46 14
	To	Tal			806	518	33.4	•••	5	•••	75	9	51		238	15•4	60

<sup>\*</sup> In cases of towns where there has been an abnormal movement of population, it is likely that the population estimates may not be sufficiently reliable for calculating the birth and death rates.

<sup>†</sup> Figures not available.

Explanation of symbols used:—B.=Births; B. R.=Birth rate; C.=Cholera; S.=Smallpox, P.=Plague; F.=Fevers; D.D.=Dysentery and Diarrhœa; R. D.=Respiratory diseases; M. D.=Maternal Deaths; D. R.=Death rate; I. D.=Infantile Deaths (included in total deaths).

Births and deaths from principal diseases in towns with a population of over 30,000 in India for the week ending the 25th March 1950—contd.

,	Town		Mid-1950												
			Рорд-Est. (000)		в.в.•	o	8,	P.	F.	D.D.	R.D.	м.D.	Total	D. R.*	I,D
Madi	ıya Prade	sh													
Akola Amraoti Bilaspur†		:	76 78	48 68	32·6 46·5	•••	••	-	8 8	2 1	1 6		24 46	16·3 31·4	
Burhanpur . Chanda . Damoh†	•	:	63 43	54 36	44·4 43·7	•••		•••	15 2	2	3 3	u==	37 21	30 · 4 25 · 5	9
Ellichpur Hingenghat		:	34 33	34 23	51·7 36·1	***	•••	, ,	3 4	•••		•••	7 16	$\substack{10\cdot7\\25\cdot1}$	1 4
Jabalpur† Khandwa Nagpur			42 300	28 123	34·6 21·4	•••	•••		10 38	···	1 12	ï	23 111	28·4 19·3	20
Nagpur Civil 6 Raipur†	Station	•	83	43	26.8	•••	•••	•••	7	•••	2	†	15	9.4	t
Sagar† Wardha			87	8	11.4	***	. ***	•••	 2	•••	, 1		$rac{2}{11}$	2·8 18·0	1 3
Yeotm <b>a</b> l	• •	•	32	25	40.9	1	•••	***	95	 11	80	1	313	19.9	44
	TOTAL	•	819	490	31.1	•••	5		<b>8</b> 0	11,	av.	•	010		
	idras		35	37	88.0				4	1	4	• •	19	28.3	2
Adoni - Ambur .	: :	:	39 35	29 23	38·7 34·2	••			8		3 · 3		14 10	18·7 14·9	
Anakapalli Aruppukottai	•	•	36 36	39	56.3	••	••		9	1	1	• •	18	26.0	\$
Bellåry† Sannanore .			35	18	28-3			• •	2		2	••	10	14.9	]
Chittoor			38 163	24 163	$37 \cdot 8$ $52 \cdot 0$	• •	• •	••		20	1 26	$\frac{1}{2}$	$\begin{array}{c} 12 \\ 103 \end{array}$	18·9 3 <b>2</b> ·9	3
		:	62	89	32.7	i	••	••	2	4	5	<b>473</b>	23	19.3	4
		•	34 69	33 75	50.5 57.4	••	••	••	1	•	1 4	·:	8 32	$\begin{array}{c} {\bf 12 \cdot 2} \\ {\bf 24 \cdot 5} \end{array}$	•
Dindigul Eluru .	: :	•	72	45	32.5	3	••	••	2	2	2 4		$\frac{24}{21}$	17·3 24·3	:
Erode . Juddiyattam Juntur†		•	45 40	55 24	63 · 6 31 · 2	••	• •	••	2	2 2	4	••	21	27.8	,
Kukinada			84	42 92	$26 \cdot 0$ $57 \cdot 6$		••	• •	$\frac{7}{2}$	2 5	$\begin{smallmatrix} 3\\12\end{smallmatrix}$	2 1	37 38	22·9 23·8	
<b>Canchee</b> p <b>ura</b> n Caraikudi	n •	•	83 36	$\frac{62}{25}$	36 · 1	• •	ì	::	1		2		21	30.3	
Kozhikode			152 71	108 68	37·0 49·8			••	4	8 7	8 3	2	73 <sup>.</sup> 33	$\substack{25\cdot 0 \\ 24\cdot 2}$	1
Kumbakonam Kurnool		:	55	59	55-8			••	1	4	5	1	40	37.8	1
Madres		•	1,013 94	917 67	47.8 37.1	• • •••	53 1	••	<b>5</b> 6 5	70 1	186 8	4	740 37	$\begin{array}{c} \mathbf{38 \cdot 0} \\ \mathbf{20 \cdot 5} \end{array}$	18
Mangalore Masulipatam			61	79	$67 \cdot 3$	• •	1		3	10	2 57	•••	33	28-1	10
Mathurai	•	•	292 <b>33</b>	401 38	71 · 4 59 · 9	7 1	13	••	12	10	2	1 1	175 19	$31 \cdot 2 \\ 29 \cdot 9$	3:
Mayurem Melapalayam	: :	•	32	19	30.8	•	••	• •	3	1	1	• •	10 9	16·3 8·2	- :
Nagapatinam		:	57 66	46 65	$\substack{42\cdot 0\\51\cdot 2}$	• •	••	••	7	1 3	6	i	42	33 · 1	1
<b>Nellore</b> Ooty			35	35	$52 \cdot 0$	• •	••	• 1	• •	5 2	4.	• •	$\frac{12}{21}$	17·8 32•1	•
Palam Cottah Palghat Proddatur†	•	:	34 61	$\begin{array}{c} 30 \\ 42 \end{array}$	45·9 35·8	••	4	•••	2	1	7	ʻi	35	29.8	1.
Pudukottai			30	20 68	26.7	••	• •	••	3 	3 3	3 5	••	$\begin{array}{c} 20 \\ 47 \end{array}$	$\substack{26\cdot7\\28\cdot8}$	1
Rajahmundry Rajapalayam	· . ·	•	85 53	56	41 · 6 54 · 9		• •	13	2	4	••	- +	20	19.6	
Salem .		•		158	53·0 47·8	••	2	***	5 2	9 11	19 19	1	72 <b>4</b> 3	24·2 60·4	1
Srivilliputtur Tanjore	. :	:	37 70	34 99	73.6	••	••	**	••	î	8	3	29	21.5	;
Tellicherry			42	23	28 · 5 32 · 8	••	• 4	• •		• •	5 1	••	$\frac{16}{23}$	19·8 20·0	
Tenali Tiruchirappal	ii .	,	46 175	$\begin{array}{c} 29 \\ 137 \end{array}$	40.7	i	•••	**	ä	3	21	4	84	$25 \cdot 0$	]
Tirunelveli	^	•	64 47	7 <u>4</u> 50	60·1 55·3	8	• •	••	3	5 7	8 <b>4</b>	1	53 25	43·1 27·7	1
Tiruppur Tiruvannama	la i	:	39	26	34·7	• •	••	:	2	1	1	• •	20	26.7	
Tutleorin Vaniyambadi		•	90 88	91 10 <b>4</b>	52·6 63·6	••	· · · 2	••	1 2	3 5	11 19	· · · 2	43 57	24·9 84·9	1 2
Vellore Vijayavada		•	110	70	33.1	1			6	1	4	••	31	14.7	
Virudunagar	• :	•	36 82	34 52	49·1 33·0	••		••	<b>2</b> 5	4. 5	3 9	1 	15 39	$21 \cdot 7 \\ 24 \cdot 7$	
Vizagapatam Vizianagram		•	82 58	52 44	39 · 5	••		•••	2	1	5	••	26	23 · 3	
4 I wiestrocktorm	DTAL .	•		907	47.6	22	81		174	223	502	33	2,353	28 · 6	538

<sup>\*</sup> In cases of towns where there have been an abnormal movement of population, it is likely that the population estimates may not be sufficiently reliable for calculating the birth and death rates.

<sup>†</sup> Figures not available.

Explanation of symbols used: B = Births; B. R. = Birth rate; C. = Cholers; S. = Smallpox; P. = Plague; F. = Fevers; D. D. = Dysentety and Diarrhoea; R. D. = Respiratory diseases; M. D. = Maternal Deaths; D. R. = Death rate; I. D. = Infantile Deaths (included in total deaths).

						_			Deaths f	rom ı—	- 	<u></u>		_		
	Lown			M.id. 1950 Popn-Est. (000)	в.	B.R.•	C,	S.	Р.	F.	D. D.	R,D,	M.D.	Total	D.R.*	I.D.
		Orlssa												-		
Berhampur Cutteck Puri		:	•	49 83 44	37 58 33	39·4 36·4 39·1	•••	1 18	•••	$\begin{matrix} 7 \\ 6 \\ 13 \end{matrix}$	1 3 3	 4	ï	20 81 50	21 · 3 19 · 5 59 · 1	4 11
		Total		176	128	37.8	•••	19	***	26	7	7	1	101	29.8	19
	Punjal	<b>(I</b> )													/	•
Ambala Amritsar Batala†	:	: :	•	52 508	84 223	34·1 22·9	***	 2		8 7	1 9	5 27	·i	9 106	9·0 10·9	3 89
Bhiwani Fazilka Ferosepore		: :	•	51 87 48	41 13 33	41·9 18·3 85·8	46. 444 860	6 	•••		3 	 6	 	26 1 10	26 · 6 1 · 4 10 · 9	7 •••• <b>4</b>
Hisser Hoshiarpu Jullundur	r .	: :	•	82 43 145	12 27 101	19·5 82·8 36·3	***	***	•••	 7 11	•••	3 4	 	$\begin{array}{c} 4 \\ 14 \\ 22 \end{array}$	$6.5 \\ 17.0 \\ 7.9$	 5 8
Karnal Ludhiana	,		•	48	87	40.2	•••			4	•••	3		11	11.9	2
Moga Panipat Rewari	•	: :	•	37 42 35 60	19 36 11 48	26·8 44·7 16·4 41·7	•••		•••	5 8 5 5	 1 1	1 ''' 1	***	6 8 7	8·5 7·8 11·9 6·1	$\frac{3}{2}$
Rohtak	•	Тота		1,138	635	29.0	•••	8	•••	61	15	 58	1	230		 76
			<b>11</b>	1,100	000	28.0	•••	, 6	•••	01	10	05	•	200	10.2	10
A		Pradesh		355	219	32-1		1		8	ĸ	103	1	149	91.0	no.
Agra Allahabad Amroha			•	325 66	61 56	9·8 44·1	***	1	"1 	9	5 1 5	39 39	1	61 32	21·9 9·8 25·2	39 11 7
Bahraich Balrampu Banaras	r :		•	46 51 808	27 15 144	80.5 15.4 24.4	•••	 1	***	6 5 72	,5 20	3 2 20	ï	16 9 <b>2</b> 09	18·1 9·3 35·4	4 3 37
Barellly Budaun Dehra Du	n†`	: :	•	235 58	148 22	32·8 19·7	300	***	***	28 10	10	34 4	204 204	<b>89</b> 20	19·7 17·9	22 4
Etawah Faizabad- Farrukhal	bad-Fat	a ehgarh	•	59 58 64	43 16 45	38·1 14·3 36·5	•••	_2 	***	13 1 12	3 1 2	13  6	***	39 7 28	34·5 6·2 22·7	11 1 8
Ferosabad Ghasipur Gorakhpu	•	: :	:	55 85 121	22 15 38	20·7 22·4 15·2	***		 	6 7 5	1  4	3 1 4	•••	13 10 22	$12 \cdot 3$ $14 \cdot 9$ $8 \cdot 8$	2 2 6
Hapur Hardwar l Hathras	Union	: :	:	57	22 42 35	24.5 30.8 32.3	***	"i 	***	12 8 19	2 	2 8 3	•••	16 27 23	$17.8 \\ 19.8 \\ 21.2$	4. 7 9
Jaunpur Jhansi Kanpur	:	: :	•	702	22 71 234	22 · 2 41 · 0 17 · 4	•••	19 1	<u></u>	2 29 89	2 1 16	1 1 21		10 55 228	$   \begin{array}{r}     10 \cdot 1 \\     31 \cdot 7 \\     16 \cdot 9   \end{array} $	1 16 ≯ 73
Khurja Koil-Alige Lucknow	arh .	: :	•	148 487	16 36 326	20 · 2 18 · 1 34 · 9	***		***	2 8 <b>4</b> 2	 2 11	2 7 24	"i 	10 24 136	12 · 6 8 · 8 14 · 5	4 5 42
Mathura Moornt Mirzapur-		achal	:	101 160 81	57 78 <b>35</b>	29 · 6 23 · 8 22 · 6	•••	 2 	***	19 22 10	1 •••	8 17 5	1 2 	33 58 27	17·1 18·9 17·5	4 13 5
Moradaba Musaffaru Pilibhit		: :	•	186 65 53	125 26 42	35·1 20·7 41·3	***	) 	f 344 = = = CM4	$\begin{matrix} 7 \\ 6 \\ 19 \end{matrix}$	11	$\begin{array}{c} 27 \\ 2 \\ 2 \end{array}$	•••	$\begin{array}{c} {\bf 90} \\ {\bf 8} \\ {\bf 42} \end{array}$	$25 \cdot 2 \\ 6 \cdot 4 \\ 41 \cdot 3$	$\begin{array}{c} 29 \\ 1 \\ 12 \end{array}$
Rempur Saharanpi Sambhal	ur .	: :		. 103 168 63	13 105 <b>38</b>	$\begin{array}{c} 6 \cdot 6 \\ 32 \cdot 6 \\ 31 \cdot 2 \end{array}$	***	1 16	***	68 9	 3	2 4 14	ï	11 84 49	5.5 $26.0$ $40.3$	$\begin{smallmatrix}1\\19\\8\end{smallmatrix}$
Shahjaha Sitapur	npur†			. 37	<b>2</b> 1	19.4	•••	r 194	4	8	<b>/**</b>		•••	15	21.0	2
		Tor.	<u>a</u> L	4,544	<b>2,</b> 210	25.3	***	48	7	563	112	392	10	1,650	18.9	412

<sup>\*</sup> In cases of towns where there has been an abnormal movement of population, it is likely that the population estimates may not be sufficiently reliable for calculating the birth and death rates.

<sup>†</sup> Figures not available.

Explanation of symbols used:—B.=Births; B.R.=Birth rate; C.=Cholera; S.=Smallpox; P.=Plague; F.=r'evers; D.D. = Dysentery and Diarrhoea; R.D.=Respiratory diseases; M.D.=Maternal Deaths; D.R.=Death rate; I.D.=Infantile Deaths (included in total deaths).

									D	eaths fr	om i				
						~									
ı	Town		Mid- Popn	Est.											
	i		(00	10) B.	B. R.•	O.	8.	P.	F.	D. D.	R. D.	M. D.	Total	D. R.*	1. D.
	Bengal W	7est													
Asansol †	<b>v</b>														
Bally Bankura†	•	•	. 69	4	8.0	1	••	••	1	2	••	• •	7	5.3	†
Baranagar†															
Berhampur Bhatpara	• •	:	55 147	3 3	2·9 1·1	•2	::	••	5 17	2 3	1 4		10 86	$\begin{array}{c} 9 \cdot 5 \\ 12 \cdot 8 \end{array}$	4 5
Budge-Budge		•	40	8	10.4	9	.,	.,	1	2	• •	- 19	14	18 · 2	†
Burdwan . Caloutta .	•	r 7	85 2,991	5,68	$9 \cdot 9$	4 114	252	•••	87	94	1 144	3	1,023	6⋅2 17 8	·. †
Champdani .			38	15	20.6						1	• •	2	2 · 8	
Garden-Reach Hooghly-Chin	tura .	:	118 64	$\begin{array}{c} 11 \\ 22 \end{array}$	$\begin{array}{c} 5\cdot 1 \\ 17\cdot 8 \end{array}$	1	'n	••	<b>4</b> 3	3	1 2	1	16 10	7·4 8·1	3
Howrah Kamarhati†			523	96	9.6	17	79		7	17	45	1	241	24.0	56
Krishnagar .	• •	•	39	2	2.7	•••	1	••	1	1	••	••	4	8.3	
Midnapur Nabadwip	: :		54 42	$\begin{array}{c} 2 \\ 23 \end{array}$	$egin{array}{c} 1\cdot 9 \ 28\cdot 9 \end{array}$	12	••	• • •	4. 5	1 3	• •	••	$\frac{12}{30}$	11·7 37·7	
Naihati .	*	•	<b>5</b> 3	3	3.0	1	2		-2	1	ī	::	10	9.9	• 2
Serampur South Suburba	m† .	÷	71	14	10.3	1	1	••	6	5	4	••	27	20.0	• •
Titagarh .		•	65	28	$22 \cdot g$	1	•••	••	13	1	••	1.	17	13.7	4
Tollygunj .	• - •	•	90	2	1.2	3	2	***	WZ <b>O</b>	••		-	5	2.9	••
	TOTAL	•	4,539	812	9.3	166	338	••	156	136	206	9	1,474	16.9	74
					ST.	ATES -	-(Part F	3)							
JAMMU AND	KASHMIR	STA	<b>TE</b> (The	inform	nation she	own un	der Jan	ஹ். வ	nd Kasi	hmir St	ate in t	he state	ment for	r week	ending
,	Madhya Bh		17.	-12-49 ге	lates to Sr	inagar t	own ar	id not d	Jammu)					,	
	-		004												
Greater Gwallo Indore City	)r .	•	$\begin{array}{c} 234 \\ 272 \end{array}$	19 101	$\begin{matrix} 4 \cdot 2 \\ 19 \cdot 3 \end{matrix}$	•••	$egin{matrix} 2 \\ 6 \end{smallmatrix}$	•••	$\begin{array}{c} 11 \\ 26 \end{array}$		<sub>7</sub>	•••	$\frac{19}{117}$	$\substack{4 \cdot 2 \\ 22 \cdot 4}$	35
Ratlam		•	52	16	16.0	• •	8	••	3		12		23	23.0	•••
Ujjein City	•	,	106	32	.15 · 7	•••	•	•••	•••	1	10	2	40	20.2	11
	TOTAL	•	664	168	13.2	•••	16	***	40	3	29	2	199	15.6	46
1	Wysore State	9													
Bangalore City	·		819	296	48.2	•••	2	•••	1	15	34	***	137	22.3	
Kolar Gold Fie Mysore City	side	:	1 <b>79</b> 191	$rac{92}{142}$	26 · 7 38 · 6		2	***	$\begin{array}{c} 3 \\ 12 \end{array}$	3 6	8	•••	25 74	$\begin{array}{c} 7 \cdot 2 \\ 20 \cdot 1 \end{array}$	 4
7	ľotal .	•	689	530	40.0		4	***	16	24	37	•••	236	17.8	4
Patiala and E	ast Punjab	States													
Malerkotla Patiala			36	12 <b>4</b> 0	17·3 25·1	••	``i		16	2	 3	† †	2 86	$\begin{array}{c} {\bf 2} \cdot {\bf 0} \\ {\bf 22} \cdot {\bf 4} \end{array}$	† †
ני	COTAL .		120	52	22.5		1		17	2	3	†	38	16.5	†
I	Rajasthan														·
Alwar			60	12	10.4	***	•••		2	.,,			g	1 7	
Bikaner† Jaipur†	-						***	•••	-	•••	***	***	, <b>2</b>		
Jodhpur . Udaipur .	: :	:	157 72	32 11	18·5 <b>7</b> ·9	•••	17	•••	$^{13}_{\ 2}$	•••	6	***	89 <b>6</b>	12•9 4•8	• I
	TOTAL		289	55	9 · 9	•••	17		17		6		47	8.5	1
													-		-

<sup>\*</sup> In cases of towns where there has been an abnormal movement of population, it is likely that the population estimates may not be sufficiently reliable for calculating the birth and death rates.

Explanation of symbols used:—B.—Births; B. R.—Birth rate; O.—Cholera; S.—Smallpox; P.—Plague; F.—Fevers; D. D.—Dysenter; and Diarrhoea: R. D.—Respiratory Diseases; M. D.—Maternal Deaths; D. R.—Death Rate; I. D.—Infantile Deaths (included in total deaths).

Deaths from :--

						. <del></del>		^_	<b></b>		. <b>_</b>	,		
i	Town	Mid-1950 Popn-Est (000)		B,.R*	O.	۵.	Р.	۴.	D.D.	R.D.	M.D.	Total	D,R,*	<b>1.</b> D.
Sa	urashtra													
Bhavnagar Dhoraji Jamnagar	: : : :	128 45 87	36 26 25	14 · 6 30 · 0 14 · 8	•••	•••	***	13 4 33	2 I 2	6 1 3	•••	32 11 46	$13 \cdot 0$ $12 \cdot 7$ $27 \cdot 5$	•••
Jetpur † Junagadh Morvi		75 54	15 11	10·4 . 10·6	***	•••	***	4 3	. 2 1	լ 3		8 8	5·5 7·7	1 1
Porbandar Rajkot	•	63 73	$\frac{15}{61}$	$12 \cdot 4 \\ 43 \cdot 5$	•••	5 9		$\begin{smallmatrix} 0\\20\end{smallmatrix}$		<b>.</b> 1	1 	34 41	$\frac{28 \cdot 1}{31 \cdot 3}$	17 ·
2	TOTAL	525	189	18.7		14		88	9	15	1	183	18 · 1	19
ravanoo	re-Cochin													
Alleppey Ernskulam Kot:ayam	: :	08 56 41	22 32 35	16 · 8 20 · 7 52 · 0	•••	•••	***	$\begin{array}{c}1\\2\\2\\2\end{array}$		1 1 		6 19 7.	4 · 6 17 · 6 10 · 4	1 2
Mattancheri Nagereoll Quilon	· · ·	66 60 64	32 78 66	25 · 2 67 · 6 53 · 6		 	•••	2 5 	1 5 1	1 4 1	 2 	$^{10}_{29}_{5}$	$7 \cdot 9 \\ 25 \cdot 1 \\ 4 \cdot 1$	3 
Triohur Trivandrum	: :	69 1 <b>5</b> 0	$\begin{matrix}28\\173\end{matrix}$	$21 \cdot 1$ $56 \cdot 6$				1 4	2	3 8	 	1.7 37	$12 \cdot 8 \\ 12 \cdot 1$	$\frac{2}{2}$
	TOTAL	583	466	41.6	•••		•••	17	9	19	4	130	14.5	10
						ARRE	AR RET	URNS						1
Bombay	For w/e													
Bandra Mahgaon	21-1-50 11-3-50	100 41	69 29	35 · 8 36 · 7	•••	 I	•••	3 18	5 1	4 3		37 23	10·2 29·1	9
West Ber	ngal													
Bankura "	10-12-49 17-12-49 31-12-49 21-1-50	59 ,, 61	 4 12 3	3·5 10·6 2·6	•••	•••	•••	1 2 	1 2 		•••	5 8  1	4·4 7·1 	† † 
" Hooghly-Chir					-								0.0	1
", Burdwan	24-12-49 21-1-50 24-12-49	48 64 82		25·7 38·0 8·2	"i …			5 6 	3 5 L	5 3 3	 1 1	$\frac{22}{19}$	$18 \cdot 3 \\ 15 \cdot 4 \\ 7 \cdot 6$	9 3 
Krishnagar Kamarhati	31-12-49 7-1-50 28-1-50	38 • 53	5 12 10	6·9 11·6 9·7		***		2 1 	 'ï	 ''i		2 2 4	$2 \cdot 7$ $1 \cdot 9$ $3 \cdot 9$	 ‡
## -9#	4-2-45 11-2-50	"	7	$\begin{array}{c} 6\cdot 8 \\ 1\cdot 0 \end{array}$				2	•••	2 		$^{22}_2$	21·3 1·9	†
South Suburb	an 28-1-50 4-2-50 11-2-50	86 ,,	14 26 4	$8.5 \\ 15.8 \\ 2.4$	6 3	 1 1	 	2 	2 3 5	3 1 2	 1 	16 18 17	$9 \cdot 7$ $10 \cdot 9$ $10 \cdot 3$	† 5 4
Serampur "	4-2-50 11-2-50	71 ,,		20·0 15·5	1 	1 1	***	5 2		$\frac{3}{2}$	•••	$\begin{array}{c} 28 \\ 22 \end{array}$	$\frac{20\cdot 7}{16\cdot 3}$	
Madhya l	Pradesh													
Bilaspur "	31-12-49 11-2-50 11-3-50	43 43 43	32	25 · 6 38 · 6 27 · 7	 i	•••		8 2 7	1 	2 	•••	$\frac{15}{8}$ 22	18 · 3 9 · 6 26 · 5	$\begin{matrix} 5\\3\\12\end{matrix}$
**	18-3-50	43	26	31 · 3	•…	•••	•••	2	1	1	•••	6	7 · 2	3

<sup>\*</sup> In cases of towns where there has been an abnormal movement of population, it is likely that the population estimates may not be sufficiently reliable for calculating the birth and death rates.

<sup>†</sup> Figures not available.

Explanation of symbols used:—B.=Births; B.R.=Birth rate; O.=Cholers; S.=Smallpox; P.=Plague; F=Fevers; D.D.=Dysentery and Discribes; P.D.=Respiratory discusses; M. D.=Maternal Deaths; D.R.=Death rate; I.D.=Tafantile Deaths (included in total death).

#### REMARKS

The figures of births and deaths shown in this statement for the week ending the 25th March, 1950 relate to 188 towns with an estimated population of 24,591 thousands. The total number of towns is 231 and their population is 28,171 thousands. Thus 81% of the total number of towns representing 87% of the total population is covered in this statement. The numbers of births and deaths recorded in these towns were 13,091 and 9,149 representing birth and death rates of 27.7 and 19.3 per thousand of population respectively.

(A) States (Parts A & C).—The data here relate to 161 towns with an estimated population of 21,721 thousands. Information for Bihar and Assam, could not be included. The total number of towns is 199 and their population is 24,599 thousands. Thus 81% of the total number of towns representing 88% of the total population is covered. The numbers of births and deaths recorded in these towns were

11,631 and 8,316 representing birth and death rates of 27 and 19.9 per thousand of population respectively. Table at the end gives the position by States.

Puri in Orissa was the only town which had a hi death rate of 59·1 per thousand of population and this hi death rate was mainly due to deaths from smallpox a fevers

(B) States (Part B).—The data here relate to 27 towns we an estimated population of 2,870 thousands. The tonumber of towns is 32 and their population is 3,572 the sands. Thus 84 of the total number of towns representing 80% of the total population is covered. The numbers births and deaths recorded were 1,460 and 833 representing birth and death rates of 26.5 and 15.1 per thousand of pulation respectively. No town recorded a high death ref 50 or over per thousand of population.

States	Current w/e	25-3-50	Corresponding	w/e last year	Corresponding the previous 5	mean durin ears period
	B. R.	D. R.	B. R.	D. R.	B R.	D.
Ajmer	25.3	18.8	34,0	18.8	29 · 1	20
Bombay	$28 \cdot 3$	18.9	$27 \cdot 2$	$22 \cdot 9$	27 · 1	22
Delhi	33.4	15 · 4	31.9	$11 \cdot 3$	$27 \cdot 9$	12
Madhya Pradesh	<b>31</b> · 1	19.9	30 · 4	16.3	32 0	20
Madras .	$47 \cdot 6$	28 - 6	$\mathbf{42\cdot 7}$	24.1	36 · 3	20
Orises	37.8	29 · 8	$28 \cdot 1$	14.5	31.0	2.4
lunjab (I)	29.0	10.5	24 · 8	$7 \cdot 1$	26 · 9	11
Uttar Pradesh	25.3	$18 \cdot 9$	$29 \cdot 7$	18.8	$29 \cdot 1$	20
West Bengal	$9 \cdot 3$	16.9	$12 \cdot 3$	13 · 8	12.9	11
India (only States Parts A & C)	27.8	19 · 9	$27 \cdot 7$	18.4	$27 \cdot 9$	16

New Delhi 3 (India);
The 20th April, 1950.

S. P. JAIN,

for Registrar General, India.

				٠.					_	<del></del>		Deaths.	from t	 		- <b>-</b>		
		Town				Mid1950 Popn-Est. (000)	В.	B.R.*	c.	s.	Р.	r.	D.D.	R.D.	м.1	). Total	D.R.*	I.D.
•							8	TATES	(Parts	A and	C)				·			
		Aimer															V	
10r War		:	:	:		173 <b>4</b> 5	$\begin{array}{c} 59 \\ 25 \end{array}$	$\begin{array}{c} 17.2 \\ 28.9 \end{array}$	•••	$\begin{smallmatrix} 4\\13\end{smallmatrix}$	•••	17 11	2	11 3	· <del>'</del>	43 29	$12 \cdot 8 \\ 34 \cdot 4$	$^{12}_{11}$
<i>t</i>			Гот	AL		218	84	20 • 0		17	·	28	2	14		72	17 2	23
		Assam						Return 1	not rece	lved.								
•		Bhopal																
. 1		•	•	•	•	89	48	28.0		•••	•••	3	•••	7	†	17	<b>3</b> · <b>3</b>	†
		Bibar					Ret	arn not	receiv	ed.								
nedabad . mednagar alher .	,	Bombay		• •	,	854 06 45	426 55 31	25·7 43·3 35·8	•••	2	*** ***	197 7 6	4 	59 3 4	3	$\frac{370}{25}$	22.5 19.6 13.8	123 14
idra oda	•	•	· •	:	:	100 188 42	62 104 81	$32 \cdot 2$ $20 \cdot 2$ $100 \cdot 2$		1 		1 43 4	6 3	ï7 	8 2	36 88 24	$9 \cdot 7 \\ 24 \cdot 3 \\ 29 \cdot 7$	8 19 8
aum sawal . spur		•	•	•	<b>.</b>	77 44 58	$\begin{array}{c} 20 \\ 24 \\ 47 \end{array}$	$13.5 \\ 28.3 \\ 42.1$	···		•••	7 3 5	•••	2  4	•••	$\frac{20}{3}$	$\frac{13 \cdot 5}{3 \cdot 3}$ $15 \cdot 2$	3 2 14
obay .		:		:	:	1,796 76 38	1,065 47 13	$30 \cdot 8 \\ 32 \cdot 1 \\ 17 \cdot 7$	•••	9	•••	8 9 9	16 1	213 8 9	1 	714 33 18	20 7 22 • 5 24 • 6	167 6 
rwar g Betger	:j†	•	•	•		<b>55</b> 66	$\frac{30}{29}$	28 · 3 24 · 0	•••		•••	1 4		2		$\frac{24}{10}$	$\frac{22\cdot 6}{7\cdot 6}$	1 
ra tli on	•	:	:	:	:	48 107 62	17 58 31	$22.5 \\ 28.1 \\ 26.0$		<sub>7</sub>	 	4 3 10	 3 1	" <u></u>	 1 1	$\frac{6}{16}$	6.5 7.7 20.9	1 2 5
n hapur la		:	· ·	:	•	36 115 47	$17 \\ 64 \\ 22$	$24 \cdot 5 \\ 28 \cdot 9 \\ 24 \cdot 3$	•••		•••	$\begin{matrix} 4 \\ 6 \\ 3 \end{matrix}$	" 3 …	2 4 4	I 	14 42 12	$20 \cdot 2 \\ 18 \cdot 9 \\ 13 \cdot 2$	 6 3
egaon† j iad	• ,	:	:			38 58	6 25	$8 \cdot 3 \\ 22 \cdot 4$	•••		•••	36	•••	***		8 40	8:3 .35:8	1 9
ik eri dherpur			:	÷	:	<b>59</b> 46 37	36 25 40	$31 \cdot 8 \\ 28 \cdot 2 \\ 56 \cdot 2$	•••	***	•••	4 5 5	 2	3  11		$\begin{matrix} 35 \\ 6 \\ 24 \end{matrix}$	80·5 6·7 33·7	5. 3
e Andher n	ri		•		•	58 43 313	50 13 199	$44.8 \\ 15.7 \\ 33.0$	*** ***	 "1	•••	$\begin{smallmatrix} 3\\11\\8\end{smallmatrix}$	1 1 3	5 5 30	 1 1	$\frac{20}{24}$ 134	$17 \cdot 9 \\ 29 \cdot 0 \\ 22 \cdot 5$	7  85
Apur	•	:	•	•	•	39 40 267	20 14 197	26 · 6 18 · 2 38 · 3	***	1	•••	1 3 14	1 1 8	 1 ,51	 I	17 16 104	22 • 6 20 • 8 20 • 2	2 3 27
,t	•	•	To	r <b>a</b> l	•	239 5,121	120 2,988	25·9 30·3		29	•••	24 445	<b>4</b> 63	21 460	20	98 2 <b>,</b> 033	21.3	80 <b>5</b> 24
		Delhi P																,
ıi City Delhi		:	•	:	:	685 121	380 78	28 · 8 33 · 5	•••		•••	71 	10 	<b>4</b> 1 1		170 33	12 · 9 14 · 2	57 8
			тот	r <b>a</b> t.		806	458	<b>2</b> 9·5	•••	1		71	10	42	•••	203	13 · 1	<b>4</b> 38

<sup>\*</sup> In cases of towns where there has been an abnormal movement of population, it is likely that the population estimates may not ufficiently reliable for calculating the birth and death rates.

<sup>,†</sup>Figures not available.

Explanation of symbols used:—B.=Birth; B. R.=Birth rate; C.=Cholera; S.=Smallpox; P.=Plague; F.=Fevers; D.D.=Dysentery Diarrhoea; R.D.=Respiratory diseases; M.D.=Maternal Deaths D.R.=Death rate; I.D.=Infantile Deaths (included in total deaths).

										Deat	ba fron						
	Т	lown			Mid-195 Popn-Ec (000)		В <b>. Д.</b> .•	с,	s.	P.	F.	D,D,	R.D.	м.р.	Total	D.R.*	1.1
	Iadhya Iadras	Prade	sh				1	Return r	ot receive	ed,							
Adoni Ambur Anakapalla	:	•	:	•	35 39 35	$rac{41}{12} \ 22$	60·9 16·0 32·7	•••	 	* - * -	1 1 4	3 2 2	 2	 1	21 5 16	31 · 2 6 · 7 23 · 8	
Aruppukotta Bellary Cannanore	i . :	:	:	:	36 64 35	$24 \\ 119 \\ 27$	34 · 7 90 · 7 40 · 1	••	 5	 	6 1 4	4 3	$\begin{smallmatrix}1\\17\\1\end{smallmatrix}$	2 	28 51 13	40·4 41·4 19·3	
Chittoor . Coimbatore Cuddalore†	•	:	:	:	33 163	35 147	55·2 46·9		1 1	• •	1	 19	1 27	·i	14 105	22·1 33·5	
Cuddapah Dindigul Eluru	•	:	:	:	34 68 72	27 67 67	$   \begin{array}{c}     41 \cdot 3 \\     51 \cdot 2 \\     48 \cdot 9   \end{array} $	••	1 ::	···	3 2 1	1 3 1	1 3 5	 ï	15 25 27	$22 \cdot 9$ $19 \cdot 1$ $19 \cdot 5$	
Erode† Guddiyatıan Guntur†	ı.		•	•	40	38	49.4	•••	••	• •	1	3	3	2	16	20.8	
Kakinada Kancheepura Karaikudi	m†			•	84 36	46 17	$28 \cdot 5$ $26 \cdot 6$	••	0:E	A14	1 1	$\frac{2}{1}$	2 2		22 12	13·6 17·3	
Kozhikode Kombakonar Kurnool	n	:	•	•	152 71 55	95 72 68	$\begin{array}{ccc} 32 \cdot 5 \\ 52 & 1 \\ 64 & 3 \end{array}$	••	••	::	.; 1	2 5 1	$\frac{12}{3} \\ 5$	 	59 32 23	20 2 23 4 21 · 8	
Madras† Mangalore Masulipatam	t		•	•	94	74	40.0		4		1	1	14		46	25 · 5	
Mathurai† Mayuram Melapalayam	•		. '		33 32	35 13	$55 \cdot 2 \\ 21 \cdot 1$			••	2	1 I	1 1	 2	11 17	17·3 27·6	
Nagapatinam Nellore . Ooty .		<i>.</i>	•	:	57 66 35	30 79 36	$27 \cdot 4 \\ 62 \cdot 2 \\ 53 \cdot 5$		••		10	2 5 3	2 8 7	i 	19 61 21	$17 \cdot 3$ $48 \cdot 1$ $31 \cdot 2$	
Palam Cottah Palghat Proddatur†				:	34 61	45 51	68·8 43·5	••	5		ï	2 2	2 7		19 35	$\begin{array}{c} 29\cdot 1 \\ 29\cdot 8 \end{array}$	•
Pudukottai Rajahmundry Rajapalayam	· ·				39 85 53	25 95 47	33·3 58·1 46·1	···	 1 		3 1 1	4 7	$\begin{matrix} 4\\3\\5\end{matrix}$	••	20 51 <b>2</b> 3	$20 \cdot 7$ $31 \cdot 2$ $22 \cdot 6$	
Salem Srivilliputtur Tanjore			•	:	155 37 70	154 36 108	51·7 50·6 80·2	 "i	***	 	3 5 1	$\begin{smallmatrix}2\\10\\2\end{smallmatrix}$	19 4 6	3 2 3	6 <b>5</b> 37 38	21 · 8 52 · 0 28 · 2	
Tellioberry . Tenali . Tiruchirappal	11		•	:	42 46 175	35 28 136	43 3 31 7 40 4		2	***	 4 ••	 4	$egin{smallmatrix} 2 \\ 1 \\ 14 \end{smallmatrix}$	 1	14 19 78	17 · 3 28 · 5 23 · 2	
Tirunelveli . Tiruppur . Tiruvannama	lai		•		64 47 39	42 47 30	$34 \cdot 1 \\ 52 \cdot 0 \\ 40 \cdot 0$	6 I 1	***		1 3 	$\frac{1}{2}$ , $\dots$	9 1 1	•••	39 13 9	$\begin{array}{c} {\bf 31 \cdot 7} \\ {\bf 14 \cdot 4} \\ {\bf 12 \cdot 0} \end{array}$	
Tuticorin Vaniyambadi Vellore†	t ·				90	7 <b>4</b>	42 · 8	•••	•••			••	10	··· .	33	19 · 1	
Vijayavada Virudunagar Vizagapatnar	n		•	:	110 36 82	73 47 52	34.5 67.9 33.0	4 	 	•••	6 3 5	2 7 <b>4</b>	4 4 5	•••	34 18 36	16·1 26·0 22·8	
Vizianagram		Тота		•	58 2,692	39 2,355	35·0 45·5	 14	 20	•••	2 82	3 117	3 226	., 26 I	20 ,260	17·9 24·3	

<sup>•</sup> In cases of towns where there has been an abnormal movement of population, it is likely that the population estimates must be sufficiently reliable for calculating the birth and death rates.

Explanation of symbols used:—B.=Births; B.R.=Birth rate; C.=Cholera; S.=Smellpox; P.=Plague; F.=Fevers; D.D.=Dysand Diarrhoes; R.D.=Respiratory diseases; M.D.=Maternal Deaths; D.R.=Death rate; I.D.=Infantile Deaths (included in total deaths)

<sup>†</sup> Figures not available.

Deaths from :-

Town Mid-1950 Popn-Est. (000) F. 8. Ρ. D.D. R.D. M.D. Total D.R.\* В. B.R. c. LD. Orissa 23·4 25·8 58 - 5 3 5 8 3 2 22 49 55 Berhampur i 41 25 10 8 83 64 40.2 ... Cuttack 10 Puri 44 9 10.7 21ō 88 37.8 13 4 1 26:0 23 176 128 TOTAL Return not received. Punjab (I) Uttar Pradesh 185 75 27 . 2 1 107 15.7 1 25 385 63 28  $12 \cdot \overline{0}$  $\bar{2}$ 42 325 ... Allababad ... ••• ... ...**4** 3 18 31 ٠.,  $22 \cdot 0$ 11 Amroha 3 3  $\frac{9}{2}$  **4**1 46 27 30 . 5 Habraich ... "i  $25 \cdot 7$   $24 \cdot 2$  $\begin{array}{c} 11 \\ 227 \end{array}$ 25 11.3 \*\*\* Balramour ... ···2 11 19 38 5 107 208 143 ... ... Benaras 34 235 17 11 144 22 Bareilly ... I  $\begin{array}{c} 20 \\ 15 \end{array}$ 17·9 7·5 58 Budaun ••• 8 33 18.6 Debra Dun 104 . . . ... ... ---2  $^{10}_{\ 2}$  $\frac{35}{23}$ 2  $\frac{8}{2}$ **5**9 **4**0 6 Etawah ... ••• 54 31 Faizabad-Ajodhya  $48 \cdot 2$ ... ٠., 20.5 25.1  $1\overline{2}$ 2 3 23 4 64 Farrukhabad-Fatchgarh ... ••• ... 18 5 1 8  $\frac{1}{2}$ 55 ... 7.5 Ferozabad Ğ 16 · 4 16  $23 \cdot 9$ Gharipur 35 ... ... ï 14 3 2  $4\bar{1}$ 53 21.1 5 16.4 10 121 Gorakhpur ... ٠., 22 10 4 7  $\frac{23 \cdot 4}{31 \cdot 5}$ 21  $24 \cdot 5$ 6 Haptr ï 3 ĕ 43 33 71 · Hardwar Union ... ... 27 28.6 28 Hathras ... ... 15·1 39·2 3 11 52 15 Joung ur ... 68 17 95 59  $\dot{2}\dot{4}$ 90 Jhansi ... ... 31  $2\overline{4}$ 248 702 247 99 18.4 99 Kanpur 36.5 Khurja Koil-Aligarb "i Ġ 143 27 17  $6 \cdot 2$ .., ¨ï 4 26 2 91  $1\bar{0}$ 62245234 25.0 487 ... 50  $\frac{2}{2}$  $\frac{2}{2}$ 25 $13 \cdot 0$ 101 75 38 9 9 Mathura •--75 25 24·4 16·2 12 16Ū  $^{21}$ 46 15.0 8 Meerut ٠.. 5 19 12.3 Mirzepur-Vindhyachal 81 ... ...

2

- - -

3

...

...

•••

3

...

٠..

ß

 $2\overline{2}$ 

37

1

...

...

86

14

42

 $24 \cdot 1$ 

11 . 2

41.3

12.6

16

10

5

103

186

65

K S

103

 $28 \cdot 9$ 

18 3

43.3

 $10 \cdot 1$ 

Moradabad

Rampur

Muzaffardager

 $<sup>\</sup>frac{3}{6}$ 2 Saharanpur 168 83 25.7 48 75  $23 \cdot 3$ 16 ii10 1 34 28:0 Sambbal 63 48 39.5 ... ... 5 7 1 7 . 9 Shabjahanpur ¨i 2 11 ditapur 37 22 30.8 19  $26\cdot 6$ 5 2 2 4,780  $23 \cdot 5$ 56 640 85 449 13 2,159 1,783 TOTAL  $19 \cdot 4$ 485

<sup>\*</sup> In cases of towns where there has been an abnormal movement of population, it is likely that the population estimates may not be sufficiently reliable for calculating the birth and death rates.

<sup>†</sup> Figures not available.

Explanation of symbols used:—B. —Births; B.R. —Birth rate; C. —Cholera; S. —Smallpox; P. — Plague; F. — Fovers; D.D. —Dysontory and Diarrhosa; R.D. — Respiratory Diseases; M.D. — Maternal Deaths; D.R. —Death rate; I.D. — Infantile Deaths (included in total deaths).

								<i>~</i>		eaths fr	от 1—		~-			
		Тошь		Mid-1950 Popn-Est, (000)		в. <b>в.</b> е.•	c.	8.	1'.	F.	D. D.	R. D.	м. D.	Total	D. R.•	I. D.
·	Wes	t Bengal	l													
Asansol† Bally Bankura†			•	. 69	17	12.8	<b></b>	,	•••	2	2	1	***	8	6.0	t
Baranagar Berhampur Bhatpara	:	· ·		71 35 147	$^{14}_{\ 3}_{\ 27}$	10 3 2 9 9 6	3 	3 1 3	•••	1 7 13	3 1 7	3  4	•••	26 12 50	$19 \cdot 2 \\ 11 \cdot 4 \\ 17 \cdot 7$	2 3 8
Budge-Bud Burdwan Calcutta	ge :			40 85 2,991	9 6 <b>5</b> 00	$11 \cdot 7 \\ 3 \cdot 7 \\ 8 \cdot 7$	$\begin{array}{c}2\\1\\136\end{array}$	 2 <b>0</b> 5		 88	$\begin{matrix} 4\\3\\102\end{matrix}$	1 1 148		11 9 1,081	14·3 5 5 18·8	 †
Champdani Garden-Res Hooghly-Ch	$\mathbf{ch}$	: :		38 113 64	14 19 25	$19 \cdot 3 \\ 8 \cdot 8 \\ 20 \cdot 2$	  7		•••	1 1 6	 2 8	 2 2	 ''' 1	, 3 7 41	$\begin{array}{c} 4 \cdot 1 \\ 3 \cdot 2 \\ 33 \ 2 \end{array}$	  6
Howrah Kamarhati			•	523	740	73 - 7	9	58	•••	15	24	25		189	18.8	40
Krishnagar		• •	•	39	3	4.0			•••	•••	***	•••	•••	1	1 · 3	•••
Midnapur Nabadwip Naihati	:	: :	:	54 <b>4</b> 2 53	7 16 <b>4</b>	$\begin{array}{c} 6 \cdot 8 \\ 20 \cdot 1 \\ 4 \cdot 0 \end{array}$	13 1	 1 1	•••	1 5 3	2 1 2	 ''i	••• •••	14 24 8	13·6 30·1 7·9	
Serampur	_			71	13	9.6	1	5	•••	2	3	2	· 1	24	17 - 7	3
Fouth Subu Titagarh	rban†			65	14	11.3	***	•••	•• ,	16	2		•••	21	16.9	3
Tollygunj	•			90.	3	1.7		1	•••	•••	•••	•••	•••	1	$0\cdot8$	
	•	Total		4,610	1,434	16.2	173	281		161	166	190	5	1,530	17.3	66
7.0	r. 31	Dhanat				(8	TATES-	-PART	<b>B</b> )							
Greater Gw		Bharat		234	51	11.3		8		6	1	2	•	62	5.7	1
Indore City Ratlam† Ujjain City	•	•		272 106	81 35	15 5 <b>17</b> ·0		4 	•••	40 • 2	ī	12 8	`i	129 42	24·7 20·6	29 8
Oljain Oity	•	Тоты	· ·	612	167	14.2		12		48	2	22	1	197	16.7	38
M	увоге	State														
Bangalore C Kolar Gold Mysore City	ity Fields		•	319 70 191	18 <b>5</b> 35 112	35·4 14·2 30·5		1 	•••	10  6	28 I 7	23 		$142 \\ 10 \\ 75$	$27 \cdot 1 \\ 4 \cdot 1 \\ 20 \cdot 4$	•••
•		TOTAL		689	332	$25 \cdot 1$		1		16	36	23	•••	227	17.1	
Patiala	and Es	st Punja	ıb Stat	0 g												
Malerkotla Patiala	•	:	:	36 84		24·6 21·0				 21	 4	1 5	†	3 38	$\begin{smallmatrix}4&3\\23.5\end{smallmatrix}$	†
		TOTAL	•	120	51	22.1		•••	•••	21	4,	6	†	41	17 8	t
R	ajasths	ın														
Alwar Bikaner Jaipur†	:	:. :	:	<b>60</b> 166		10·4 15·5	•••		***	$\frac{2}{9}$	3 •	. 7		7 19	6·1 5 9	3
Jodhpur Udaipur	:	• •		$\begin{array}{c} 157 \\ 72 \end{array}$	49 11	16 · 2 7 · 9	•••	15 	•••	$\frac{9}{2}$		9		47 5	15 5 3 6	***
	,	LATOT		435	122	13.9	•••	18	***	22	5	17	•••	78	8.8	3
	urasht	Fa		100	0.5	14.0				4.0						
Bhavnagar Dhoraji Jamnagar	•		•	128 45 87	$egin{array}{c} {\bf 35} \\ {\bf 24} \\ {\bf 111} \end{array}$	14 · 2 27 · 7 66 · 3	•••		***	$15 \\ 9 \\ 26$	$\frac{2}{2}$	$egin{array}{c} 6 \ 6 \ 4 \end{array}$	•••	33 23 46	$13 \cdot 4 \\ 26 \cdot 6 \\ 27 \cdot 3$	 11
Jetpur Junagadh Morvi	:		•	33 75 54	24	36 2 16 · 6 11 · 6	•••		•••	7 6 8	 1	<u>.</u>	 	$egin{smallmatrix} 9 \\ 12 \\ 10 \end{smallmatrix}$	$14 \cdot 2 \\ 8 \cdot 3 \\ 9 \cdot 6$	 2 
Porbandar Rajkot	•			63 73		11·6 30.6		$\frac{2}{10}$	•••	$^{9}_{29}$	<sub>i</sub>	·· i	1	11 57	$\begin{smallmatrix} 9 & 1 \\ 40 & 6 \end{smallmatrix}$	
		Total		558	286	26 · 7	•••	12	•••	109	6	20	2	` <b>2</b> 01	18.7	22

<sup>\*</sup> In cases of towns where there has been an abnormal movement of population, it is likely that the population estimates may not be sufficiently reliable for calculating the birth and death rates.

<sup>†</sup> Figures not available.

Explanation of symbols used:—B.=Births; B. R.=Birth rate; C.=Cholera; S.=Smallpox; P.=Plague; F.=Fevers; D. D.=Dysentery and Diarrhoea; R. D. =Respiratory Diseases; M. D. =Maternal Deaths; D. R. =Death rate; I. D. =Infantile Deaths (included in total deaths).

#### Deaths from :-

										<b></b>	<u>-</u>			<del></del>			
Ťo <b>w</b> :	n				id-1950 ppn-Est. (000)	В.	B.R.*	С.	s.	Р.	F.	D.D. 1	RD M	I,D. T	otal I	O.R.* 1,	D:
Trav	ancor	e and	Coch	in			•										
Alleppey Ernekulam Kottayam					68 56 41	33 33 25	$25 \cdot 2 \\ 30 \cdot 6 \\ 31 \cdot 7$		***		$\begin{smallmatrix}1\\2\\1\end{smallmatrix}$	•••	2 1 		$\begin{matrix} 7 \\ 10 \\ 5 \end{matrix}$	5 · 4 9 · 3 6 · 3	1 1 
Mattancheri Nagercoil Quilon			:		86 60 64	39 38 56	30·7 32·9 45·5	•••	····		$\begin{array}{c} 6 \\ 6 \\ 2 \end{array}$	1 1 1	$\begin{matrix} 3 \\ 4 \\ 3 \end{matrix}$	† † ··	17 30 14	$13 \cdot 4 \\ 26 \cdot 0 \\ 11 \cdot 4$	3 
Triohur Trivandrum	•	:	:	:	69 159	53 187	39.9 61-2	•••			$\frac{2}{2}$	1 4	1		12 33	9·0 10·8	1 6
		Тот	AL		583	464	41.4		•••	•••	22	8	18		128	11 · 4	15
	Biha	.=					ARI	REAR I	RETURI	SZ							
_			7 . L	1	050												
For a Arrah Bihar	vje tne	. 4th F			57 62 33	7 15 9	$\begin{array}{c} 0 \cdot 4 \\ 12 \cdot 7 \\ 14 \cdot 4 \end{array}$				$\begin{array}{c}2\\1\\2\end{array}$	•••	 1 		8 5 4	$7 \cdot 3$ $4 \cdot 2$ $6 \cdot 4$	
Bettiah Bhagalpur Chapra Darbhanga		:		•	$102 \\ 62 \\ 77$	$\begin{array}{c} 4 \\ 23 \\ 23 \end{array}$	$egin{array}{c} 2 \cdot 0 \\ 19 \cdot 2 \\ 15 \cdot 5 \\ \end{array}$		 	•••	5 2 1				14 14 10	$\begin{array}{c} 7\cdot 1 \\ 11\cdot 7 \\ 6\cdot 7 \end{array}$	 3 
Dinapur-Ni Gaya	lzama	t -			36 121 48	5 • 46 22	$7 \cdot 2 \\ 19 \cdot 7 \\ 23 \cdot 9$		9		1 19 3	4	19	,	$\begin{matrix} 2\\55\\4\end{matrix}$	$egin{array}{c} 2 \cdot 9 \ 23 \cdot 5 \ 4 \cdot 3 \end{array}$	
Jamshedpu	·		:	:	209 73 64	$^{53}_{11}_{6}$	$13 \cdot 2 \\ 7 \cdot 9 \\ 4 \cdot 8$	•••	7		7 1 3				$\frac{39}{5}$ 14	8·7 3·6 11·3	7 
Patna Purulia Ranchi	:	:		:	, 191 35 88	14 3 48	$3.8 \\ 4.5 \\ 43.3$		••• ••		4 ] 5	l			$\begin{array}{c} 12\\3\\26\end{array}$	3·3 4·5 23 5	
		Тот	<b>A</b> L	-	1,228	289	$12 \cdot 2$		12		57	10	26		215	9.1	10
	Bomi	bay	$F_{\underline{c}}$	or w/e	9 ,												
Paten Malegaon Gadag Bet	tgeri		25	-3-50 -3-50	43 41 66	85 44 41	$42 \cdot 3 \\ 55 \cdot 8 \\ 33 \cdot 1$			 7 2	. 19		l	7 1 5 1	. 26	32.0	3 8 11
	Utta	r Prad	esh														
Dohra Du Rampur	n	•		-3-50 -3-50	104 103	$^{22}_{56}_{12}$	$11 \cdot 1 \\ 28 \cdot 2 \\ 6 \cdot 1$			3		1	-		. 12	8.0	5 6 3
Transpar			_														,
	Mad	hув В				017	41.0				. 9	:5	1 1	l <b>6</b> :	1 10	1 19:3	) <b>22</b>
Indore Cit	t <b>y</b>		11	-3-50	272	216	41.3	***	•		. 4		• '		- 10	. 18.9	40
Jammu ar	nd Ke	shmir								_							
Srinagar "	,			-1-50 1-2-50	240	118 158	25·5 34 2			7 2 3		_	$\begin{array}{ccc} \dots & 1_{\ell} \\ \dots & 2_{\ell} \end{array}$	5 <b>™</b> 4,	† 5 1 8	11 · 7 0 17 · 8	1 12
	Ra	astha	n														
Bikaner				4-3-50	166	70	21.7				•	9	3	4	2	34 7.	4 2

<sup>\*</sup> In case of towns where there has been an abnormal movement of population, it is likely that the population estimates may not be sufficiently reliable for calculating the birth and death rates.

Explanation of symbols used :—B.=Births; B.R. —Birth rate; C.—Cholera; S.—Smallpox; P.—Plague; F.—Fevers; D.D.—Explanation of symbols used :—B.=Births; B.R.—Birth rate; C.—Cholera; S.—Smallpox; P.—Plague; F.—Fevers; D.D.—Explanation of symbols used :—B.=Births; B.R.—Birth rate; C.—Cholera; S.—Smallpox; P.—Plague; F.—Fevers; D.D.—Explanation of symbols used :—B.=Births; B.R.—Birth rate; C.—Cholera; S.—Smallpox; P.—Plague; F.—Fevers; D.D.—Explanation of symbols used :—B.=Births; B.R.—Birth rate; C.—Cholera; S.—Smallpox; P.—Plague; F.—Fevers; D.D.—Explanation of symbols used :—B.=Births; B.R.—Birth rate; C.—Cholera; S.—Smallpox; P.—Plague; F.—Fevers; D.D.—Explanation of symbols used :—B.—Births; B.R.—Birth rate; C.—Cholera; S.—Smallpox; P.—Plague; F.—Fevers; D.D.—Explanation of symbols used :—B.—Births; B.R.—Birth rate; C.—Cholera; S.—Smallpox; P.—Plague; F.—Fevers; D.D.—Explanation of symbols used :—B.—Fevers; D.D.—Maternal Deaths; D. R.—Death rate; U.D.—Infantile Deaths; D. R.—Death rate; U.D.—Death rate; U.D.—

#### REMARKS

The figures of births and deaths shown in this statement for the week ending the 1st April, 1950 relate to 163 towns with an estimated population of 21,509 thousands. The total number of towns is 231 and their population is 28,171 thousands. Thus 71% of the total number of towns representing 76% of the total population is covered in this statement. The numbers of births and deaths recorded in these towns were 11,076 and 7,858 representing birth and death rates of 26.8 and 19.0 per thousand of population respectively.

(A) States (Parts A and C).—The data here relate to 135 towns with an estimated population of 18,492 thousands. Information about Assam, Bihar, Madhya Pradesh and Punjab (1) could not be included. The total number of towns is 199 and their population is 24,599 thousands. Thus 68% of the total number of towns representing 75% of the total population is covered. The numbers of births and deaths

recorded in these towns were 9,654 and 6,986 representing birth and death rates of 27·1 and 19·6 per thousand of population respectively. The table at the end gives the position by States.

Srivilliputtur in Madras was the only town which had a high death rate of 52:0 per thousand of population and this high death rate was partly due to the large number of deaths from dysentery and diarrhoea.

(B) States (Part B).—The data here relate to 23 towns with an estimated population of 3,017 thousands. The total number of towns is 32 and their population is 3,572 thousands. Thus 88% of the total number of towns representing 84% of the total population is covered. The numbers of births and deaths recorded in these towns were 1,422 and 872 representing birth and death rates of 24.5 and 15.0 per thousand of population respectively. No town recorded a high death rate of 50 or over per thousand of population.

States	Current	w/e 1-4-50	Correspondin	g w/e last year		g mean during b years period
	в. в.	D.R.	B.R.	D. R.	B. R.	D. R.
Ajmer	$20 \cdot 0$	$17 \cdot 2$	21.6	$23 \cdot 8$	28.0	22.8
Bombay	30.3	20.0	32.8	$24 \cdot 4$	$28 \cdot 2$	24 - 6
Dolhi	29.5	13 · 1	24 • 6	11.7	25 · 3	13.0
Madras	45.5	24.3	$37 \cdot 8$	$20 \cdot 0$	37 · 9	23 2
Orissa	37.8	26.0	93.9	$17 \cdot 9$	81 • 5	25.5
Uttar Pradesh	23.5	19.4	29-6	19 · <b>6</b>	27.9	21.6
West Bengel	16 · 2	17.3	13.3	14 1	11.0	15 6
India (only States Parts A and C)	27.1	19.6	26•1	17.0	25 ⋅ 6	19.2

New Delhi, 3 (India); 

The 24th April, 1950.

S. P. JAIN, for Registrar General, India.

#### Cotton Press Returns

I.—Statement of Cotton Pressed in India for the week ending the 3rd March, 1950.

[Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925 as adapted by the Adaptation of Existing Indian Laws Order, 1947.]

	. •	NUMBER OF B	ales Pressed	•	
State and Division or Block	During"the week	During the corresponding week last year	Since 1st. September 1949 4	During the corresponding period last year 5	Districts included in the Division or Block
Assam				i	
Cotton Lint	300	366	(a)3,620 63	(f) 3,881	The whole State.
Вомвач-				ų	
I. Gujarat	14,221	5,937	49,733	57,572	Ahmedabad, Kaira, Broach, Panch Mahals & Surat.
2. North Deccan 3. East Deccan 4. West Deccan & Southern	1,666 791	3,433 1,049	43,612 19,841	57,122 21,912	West Khandesh, East Khandesh & Nasik. Ahmednagar, Sholapur, & Bijapur.
Mahratta country.	213	133	25,968	25,704	Poona, Satara, Ratnagiri, Belgaum, Dharwar & Kanara.
5. Merged territories— (a) Decoan States					Jamkhandi, Miraj (J.B.), Mudhol, Sangli, Savanur
(b) Gujarat States					& Kolhapur. Balasinor, Bansda, Baroda, Cambay, Chhota Udepur, Gothda, Idar, Katosan, Radhanpur, Rajpipla, Sachin & Vaktapur.
Total Bombay*— Cotton Lint Cotton Waste	16,881 871	10,552	139,154 31,734	162,310 29,720	
MADHYA PRADESH—					
1. Jubbulpore 2. Nerbudda 3. Nimar 4. Nagpur 5. Satpura	625 633	130 2,065	(b) 31,045 (c) 28,839 299	24,983 37,306 721	Jubbulpore, Saugor & Damoh. Narsinghpur, Hoshangabad. Nimar. Nagpur, Chanda, Wardha, Balaghat & Bhandara, Chhindwara, Betul, Mandla & Seoni.
6. Chhattisgarh	6,368	12,270	(d)196,057	220,481	Drug, Raipur & Bilaspur. Akola, Amraoti, Buldana & Yeotmal.
TOTAL MADHYA PRADESH— Cotton Lint Cotton Waste	7,626	14,471	(e)250,220 268	289,491 521	
Madras†—					
Cotton Lint	835 933	463 <b>5</b> 19	46,242 29,096	28,118 16,43 <b>4</b>	The whole State.
Punjab					
Ambala     Juliundur     Amritsar     Ferozepore	301  206 2,041	54 1,038 50 1,573	31,651 11,850 15,490 72,682	7,712 4,944 1,168 23,543	Hissar, Rohtak, Gurgaon, Karaal & Ambale. Hoshiarpur, Jullundur & Ludhiana. Amritsar, Gurdaspur & Kangra. Forozepore.
TOTAL PUNJAB—					•
Cotton Lint Cotton Waste	2,548	2,720	131,673 79		

\*Excludes the Konkan and the Port Block (Thans, Kelaba and the Island of Bombay) where Cotton Pressed is mainly repressed Cotton or Cotton Waste. The figures for this block are as under

 Ootton Lint
 .
 .
 1,270
 1,483
 46,765
 39,957

 Cotton Waste
 .
 .
 .
 996
 [595
 16,544
 17,516

<sup>†</sup> For details by varieties in this State see Statement II.

#### Cotton Press Returns-contd.

I -Statement of Cotton Pressed in India for the week ending the 3rd March, 1950-contd.

	N	имять от В	ALES PRESSE	D	
State and Division or Block 1	During the week	During the corresponding week last year	Since 1st September 1949	During the corresponding period last year	Districts included in the Division or Block
UITAR PRADESH—					
1. Upper Doab			280		Dehra Dun, Saharanpur, Meerut, Bulandshahr
2. Middle Doab			86		Aligarh, & Muzaffarnagar. Muttra, Farrukhabad, Etah, Agra, Mainpuri &
3. Lower Doab and Bunde	ı				Etawah. Kanpur, Fatehpur, Allahabad, Jhansi, Jalaun
khand. 4. Rohlikhand	•				Hamirpur & Banda. Hardoi, Shahjahanpur, Bareilly, Moradabad, Budaun Bijnor, Pillibhit, Naini Tal, Almora, & Garhwal.
5. Rest of the States .	•	••		,.	Mizapur, Banaras, Jaunpur, Ghazipur, Azəmgarh, Ballia, Gorakhpur, Basti, Gonda, Bahraich Kheri, Sitapur, Unao, Lucknow, Bara Banki Rai Bareli, Sultanpur, Fyzabad & Partabgarh.
TOTAL UTTAR PRADESH— Cotton Lint Cotton Waste	. 162	149	366 10,888	4,868	
WEST BENGAL-		Ì	,		
Cotton Lint	263	97 10	190 2,568	(f) 823 (f) 1,877	The whole State.
AJMER					
Cotton Lint Cotton Wasto	292	373	22,150 2,357	17,053 2,136	The whole State.
Внорац			ļ		
Cotton Lint Cotton Waste	. 128	(h) 84	866	(h) 1,001	The whole State.
Котон	-   <del></del>			<u> </u>	
Cotton Liut Cotton Waste	:		374	595	The whole State.
Madhya Bharat — Cotton Lint Cotton Waste	. (g)		(g)	38,658	The whole State.
Pres Union—					
Cotton Lint . Cotton Waste .	· (g)	788	(9)	49,473	The whole Union.
Rajasthan					
Cotton Lint Cotton Waste .	(h) 4,152	3,688	(h) 44,954	34,580 	The whole State.
Saurashtra— Cotton Lint Cotton Waste .	. 849		13,513 290	272 182	The whole State.
Hyderahad—					
Cotton Lint Cotton Waste .	4,834	8,016	133,549	166,052	The whole State.
Mysore— Cotton Lint .	. 108	323	4,833	7,254	The whole State
Cotton Waste .					
TOTAL—INDIA Cotton Lint . Cotton Waste .	. 38,053 2,245	<b>41,8</b> 91 1 <b>,2</b> 91	797,704 77,343	836,928 55,228	

Note:—There are no Cotton Pressing Factories in Delhi, Bihar and Orissa.

(a) Includes 125 bales not reported before.

<sup>(</sup>b) Includes 100 bales not reported before.

<sup>(</sup>c) Includes 385 bales not reported before.

<sup>(</sup>d) Includes 1,189 bales not reported before. (e) Includes 1,674 bales not reported before.

<sup>(</sup>f) Figures revised.

<sup>(</sup>g) Returns not received.

<sup>(</sup>h) Provisional.

#### Cotton Press Returns-conold.

# II.—Statement of Cotton Pressed in Madras for the week ending 3rd March, 1950.

													No. of Bale	в Равзяер	
i		V	ariety	of Co	tton							During the week	During the corresponding week last	Since 1st February, 1950	During the correspond- ing period last year
			1		,							2	8	4	5
Tinnevellies .									•					• •	
Nadam, Bourbon & Up Cambodias	opa <b>m</b>	•	•				•	:		•		121	110	873	41
Karunganni		•	٠	-		•	-	•	-	•	•	92	46	$\begin{array}{c}8\\92\end{array}$	29
Westerns	·	·	÷	÷	÷	:		:			:	622	111	1,283	84
Mungari Cocanadas	:	:	:	:	:	:	•		•	:	:	• •	191	$\begin{array}{c} 97 \\ 120 \end{array}$	35 1,31
DTAL													<b> </b>		
(a) Cotton Lint . (b) Cotton Waste	•			•							-	835 9 <b>3</b> 3	463 519	2,473 3,899	3,23

DIRECTORATE OF ECONOMICS AND STATISTICS, NEW DELHI.

W. R. NATU, Economic and Statistical Adviser, Ministry of Agriculture.

## Weekly Cotton Press Returns

I. -Statement of Cotton Pressed in India for the week ending the 10th March, 1950.
[Section 5(2) of the Cotton Ginning and Pressing Factories Act, 1925 as adapted by the adaptation of Existing India Laws Order, 1947.]

		NUMBER OF B	ALES PRESER		
State and Division or Block	During the week	During the corresponding week last year	Since 1st September 1949 4	During the corresponding period last year	Districts included in the Division or Block.
		····	<u>"</u>		d
Авяам-—				<u>.</u>	
Cotton Lint Cotton Waste	240	343	3,860 63	4,224	The whole State.
Вомвач					
1. Gujarat 2. North Deccan 3. East Deccan 4. West Deccan and Southern Mahratta Country. 5. Merged territories	15,351 1,211 323 298	6,083 720 1,538 95	65,084 44,823 20,164 26,266	63,655 <b>5</b> 7,842 23,450 25,799	Abmedabad, Kaira, Broach, Panch Mehala, and Surat. West Khandesh, East Khandesh, and Nasik Ahmednagar, Sholepur and Bijapur. Poona, Satara, Ratnagiri, Belgaum, Dharwar and Kanara.
(a) Deccan States .	 	• -	••		Jamkhandi, Miraj (J.B.), Mudhol, Sangli, Savanu
(b) Gujarat States .	••	••			and Kolhapur. Balasinor, Bansda, Baroda, Cambay, Chhote Udepur, Gothda, Idar, Katosan, Radh anpur, Rajpipla, Sachin and Vaktapur.
TOTAL—BOMBAY*— Cotton Lint Cotton Waste	17.183	8,436 1,162	156,337 32,812	170,746 30,882	
MADHYA PRADESH				 	
1. Jubbulpore		••	••		Jubbulpore, Saugor and Damoh.
2. Nerbudda 3. Nimar	880	1,111	36,530(a)	26,904	Narsinghpur and Hoshangabad. Nimar.
4. Nagpur	670	2,371 111	29,807(b) 299	39,677 832	Nagpur, Chanda, Wardha, Balaghat & Bhandara. Chlindwara, Betul, Mandla and Seoni.
6. Chhattiegarh 7. Berar	3,702	11,878	203,228(c)	238,359	Drug, Raipur and Bilaspur. Akola, Amraoti, Buldana & Yeotmal.
Total.—Madhya Pradesh Cotton Lint. Cotton Waste	5,252	15,471	269,864(d) 268	304,96% 511	,
Madras-†					
Cotton Lint Cotton Waste	1,481 980	727 652	47,723 30,076	28,845 17,086	The whole State.
Pun <b>j</b> ₄b					
1. Ambala 2. Jullundur 3. Amritsar 4. Ferozepur	128 2,031	145 119 457 1,594	31,651 12,616(e) 15 618 74,885(f)	7,857 5,063 1,625 25,137	
TOTAL—PUNJAB Cotton Lint Cotton Waste	2,159	2,315 	134,770(g) 79	39,682	
UTTAR PRADESK— 1. Upper Doab			. 280		Dehra Dun, Saharanpur, Meerut, Bulandshahr,
2. Middle Doab	••		86 ·	.,	Aligarh & Muzaffarnagar. Mathura, Farrukhabad, Etah, Agra, Mainpuri,
3. Lower Doab and Bundel-			!		& Etawah. Kanpur, Fatehpur, Allahabad, Jhansi, Jalaun,
khand. 4. Robilkhand			., i		Hamirbur, & Banda. Hardoi, Shahjahanpur, Bareilly, Moradabad Budaun
5. Rest of the State	• •		-,	••	Bijnor, Pilibhit, Naini Tal, Almora & Garhwal, Mizzapur, Banaras, Jaunpur, Ghazipur, Azamgarh, Ballia, Gorakhpur, Basti, Gonda, Bahraich, Kheri, Sitapur, Unao, Lucknow, Bara Banki, Rai Bareli, Sultanpur, Fyzabad & Partabgarh.
TOTAL—U. P. Cotton Lint Cotton Waste	190	71	366 1,078	4,939	• • •

\*Excludes the Konkan and the Port Block (Thena, Kolaba and the Island of Bembay) where Cotton Pressed is mainly repressed Cotton or Cotton Waste. The figures for this block are as under:—

Cotton Lint Cotton Wasts 1,303 988

1,

1,153 48.068 532 17,532 4],110 18,048

 $<sup>\</sup>uparrow$  For details by varieties in this State see Statement  $_L \mathbf{II}.$ 

#### Weekly Cotton Press Returns-contd.

I.—Statement of Cotton Pressed in India for the week ending the 10th March, 1950—contd.

				<b>NUMBER OF</b> B	ALES PRESSED		
State and Division or	Block	\$	During the week	During the correspond- ing week last year	Since 1st September 1949	During the correspond- ing period last year 5	Districts included in the Division or Block.
		-	- <del></del>		<del></del>		
WEST BENGAL— Cotton Lint Cotton Waste		:	148	93 23	190 2,716	91 <b>6</b> 1,400	The whole State.
AJMER-					<del></del>		
Cotton Lint Cotton Waste		:	753	527	22,903 2,357	17,580 2,136	The whole State.
Внорац-		_					
Cotton Lint Cotton Weste	:	•	••		866	1,001	The whole State.
Kuton—							
Cotton Lint Cotton Waste	•		::	 	37 <b>4</b>	595	The whole State.
Марнуа Внават		-					
Cotton Lint Cotton Waste	•	:	( <b>%</b> )	:-	(k)	38,658 ·-	The whole State.
PEPS Union—							
Cotton Lint Cotton Waste	•	:	( <i>l</i> b)	651	(k)	50,124 	The whole Union.
Rајдитнаж—	_						
Cotton Lint Cotton Waste	•	:	(k) · ·	2,320	44,954	<b>36,</b> 900 	The whole State.
SAURASSTRA.							
Cotton Lint Cotton Waste	•	$\cdot$	1,277 	- ·	16,901(h) 290	272 182	The whole State.
Hyderabad							
Cotton Lint Cotton Waste		:	1,950	5,616	136,746(i)	171,668	The whole State.
Mysors—			—			-	
Cotton Lint Cotton Waste	<u>:</u>	·	251	349	5,084	7,603	The whole State.
COTALINDI A					•		
Cotton Lint Cotton Waste	•	.	30,546 2,396	36,848 1,908	840,128 79,739	873,770 57,136	

Norm:—There are no Cotton Pressing Factories in Delhi, Bihar and Orissa.

<sup>(</sup>a) Includes 4,605 bales not reported before.
(b) Includes 298 bales not reported before.
(c) Includes 3,489 bales not reported before.
(d) Includes 8,392 bales not reported before.
(e) Includes 766 bales not reported before.
(f) Includes 172 bales not reported before.
(g) Includes 938 bales not reported before.
(h) Includes 1,301 bales not reported before.
(i) Includes 1,247 bales not reported before.
(j) Returns not received.

## Weekly Cotton Press Returns—concld.

## II.—Statement of Cotton Pressed in Madras for the week ending the 10th March, 1950.

														Nu	MBER OF BALL	es pressed	
			,	Vari	iety of	Cotto	on .						• .1	During the	During the corresponding week last year	Since let February, 1950	During the corresponding period last year
		· <b>_</b>			1									2	3	4	5
Tinnevellies														377		377	
Nadam, Bourbo	n and	Upp	am														
Cambodias							-							152	16	1,025	426
Karunganni	-				-	-	•	•	•	•			-	181	• •	189	86
Northerns	•	•	•		•	-	•	•	•	•				4	1	96	224
Westerns .	•		٠	•	•	•	-	•	•	-	•	•		603	198	1,886	41,047
Mungari . Cocanadas	:	:	:	:		:		:		:	:	•	•	164	513	$\begin{array}{c} 97 \\ 284 \end{array}$	352 1,829
_														- <del></del>			
TOTAL (a) Cotton Li	nt.		_											1,481	727	3,954	3,964
(b) Cotton W	nst-	•	•	•	•	•	_		•	•	•	•		980	652	4,879	41,140

DIRECTORATE OF ECONOMICS AND STATISTICS,
NEW DELHI.

W. R. NATU,

Economic and Statistical Adviser,
Ministry of Agriculture,

#### Cotton Press Returns

I.—Statement of Cotton Pressed in the Indian Union Provinces for the week ending the 17th March, 1950.

[ Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925, as adapted by the Adaptation of Existing India Laws Order, 1947.]

·		Number of	BALES PRESS	BED.	
State and Division or Block	During the week	During the correspond- ing week last year	Since let September 1949	During the correspond- ing period last year	Districts included in the Division or Block
1	2	3	4	5	6
Assam— Cotton Lint Cotton Waste	171 23	326	4,031 86	4,550	The whole State.
Вомвач-	90.017	5,217	94 005	, 68,872	Abmodahad Wales David David Milat and
Gujarat     North Deccan	20,011	617	85,095 45,818	58,459	Ahmedabad, Kaira, Broach, Panch Mahals and Surat. West Khandesh, East Khandesh, and Nasik.
3. East Deccan 4. West Deccan and Southern		820	20,164	24,276	Ahmednagar, Sholapur, and Bijapur.
Mahratta country	495	216	26,761	26,015	Poons, Satara, Ratnagiri, Belgaum, Dharwar and Kanara.
<ol> <li>Merged territories—</li> <li>(a) Deccan States</li> </ol>					Jamkhandi, Miraj (J.B.), Mudhol, Sangli, Savanu r
43. 64. 4. 4. 4. 4.			••		and Kolhapur. Balasinor, Banada, Baroda, Cambay, Chhota Udepur, Gothda, Idar, Katosan, Radhanpur, Rajpipla, Sachin and Vaktapur.
TOTAL BOMPAY*-					
Cotton Lint	21,501 1,480	6,876	177,8 <b>3</b> 8 3 <b>4</b> ,292	177,622 31,528	
MADHYA PRADESH-					,
1. Jubbulpore		•••	••		Jubbulpore, Saugor, and Damoh. Narsinghpur, Hoshangabad.
3. Nimar	1,023	569 1,874	37,036 30,935(a)	26,663 41,551	Nimar, Nagpur, Chanda, Wardha, Balagnat and Bhandara.
5. Satpura	75	3	374	835	Ohhudwara, Betul, Mandla, and Seoni. Drug, Raipur, and Bilaspur.
7. Berar	3,713	11,289	207,256(b)	249,648	Akola, Amraoti, Buldana and Yeotmal.
TOTAL MADRYA PRADESH-		·	\ <del></del>		
Cotton Lint Cotton Waste	5,317	1 <b>3,73</b> 5	275,801(o) 268	318,69 <b>7</b> 581	
MADRAS †-			}		
Cotton Lint Cotton Waste	2,720 533	1,161 1,385	50,443 30,609	30,00 <b>6</b> 18,47t	The whole State.
Punjar-		40	31,651	7,897	Hissar, Rohtak, Gurgaon, Karnal, and Ambala.
2. Jullundur	1,526	926	12,723(d) 15,649(e) 76,440(f)		Hoshiarpur, Jullundur, and Ludhiana. Amritsar, Gurdaspur, and Kangra. Ferozepur.
TOTAL PUNJAB.			<del></del>		
Cotton Lint	1,558	966	136,508(g)	40,648	

<sup>\*</sup>Excludes the Konkan and the Port Block (Thana, Kolaba and the Island of Bombay) where Cotton Pressed is mainly repressed Cotton or Cotton waste. The figures for this block are as under:—

 Cotton Lint
 .
 .
 1,644
 1,202
 49,712
 42,312

 Cotton Weste
 .
 .
 758
 505
 18,290
 18,353

#### Cotton Press Returns-contd.

I.—Statement of Cotton pressed in the Indian Union Provinces for the week ending the 17th March, 1950—contd. [Section 5(2) of the Cotton Ginning and Pressing Factories Act. 1925 as adapted by the adaptation of Existing India Laws Order, 1947.]

		Number of B	▲LES PRESSED	•	
State and Division or Block	During the week	During the corresponding week last year	Since 1st September 1949	During the correspond- ing period last year 5	Districts included in the Division or Block
UTTAR PRADESH-					
1. Upper Doab	•		280	•••	Dehra Dun, Saharanpur, Meerut, Bulandshahr, Aligarh, and Muzaffarnagar.
2. Middle Doab		••	86		Muttra, Farrukhabad, Etah, Agra, Mainpuri and Etawah.
3. Lower Doab and Bundel khand,	-		•••		Kanpur, Fatehpur, Allahabad, Jhansi, Jalaun, Hamirpur and Bande.
4. Rohilkhand	• • •	••	••	• •	Hardoi, Shahjahanpur, Bareilly, Moradabad, Budaun, Bijnor, Pilibhit, Naini Tal, Almora and Garhwal.
5. Rest of the State		••	• •		Mirzapur, Banaras, Jaunpur, Ghazipur, Azam- garh, Ballia, Gorakhpur, Basti, Gonda, Bahraich, Kheri, Sitapur, Unao, Lucknow, Bara Banki, Rai Bareli, Sultanpur, Fyzabad and Partabgarh.
Cotton Lint	154		266 11,232	4,939	
WEST BENGAL— Cotton Lint Cotton Waste.	179	73 13	190 2,895	989 1,413	The whole State.
A <sub>JMER</sub> — Cotton Lint Cotton Waste.	108	641	23,011 2,474	18,221 2,136	The whole State,
BHOPAL— Cotton Lint Cotton Waste			980	1,001	The whole State.
Kutch— Cotton Lint	::	::	374	595	The whole State.
MADHYA BHARAT— Cotton Lint Cotton Waste	(h)	::	(h) ••	38,658	The whole State.
Peps Union— Cotton Lint	(h)	93	(h) 	50,217	The whole Union.
RAJASTHAN— Cotton Lint	(h)	1,164	44,954	38,064	The whole State.
SAURASHTRA— Cotton Lint	4,132	•••	21,386(A) 290	272 182	The whole State.
EYDERABAD— Cotton Lint Cotton Waste	1,421	2,688	138,167	174,356	The whole State.
Mysons— Cotton Lint Cotton Waste	364	372	5,448	7,975	The whole State.
Cotton Lint Cotton Waste	37,401 2,476	28,095 2,114	879,287 82,225	901,871 59,250	

Nore.-There are no Cotton Pressing Factories in Delhi, Bihar and Orissa.

<sup>(</sup>a) Includes 105 bales not reported before.
(b) Includes 315 bales not reported before.
(c) Includes 420 bales not reported before.
(d) Includes 80 bales not reported before.
(e) Includes 76 bales not reported before.
(f) Includes 29 bales not reported before.
(g) Includes 185 bales not reported before.
(h) Includes 1,163 bales not reported before.

#### Cotton Press Returns-concld.

II.—Statement of Cotton pressed in Madras for the week ending the 17th March, 1950.

				4/											No. OF BALES	Paresed	
				Varie	ty of C	Otto	n.							During the week	During the corresponding week last year	Since 1st February, 1950	During the corresponding period last year
Cinnevellier Jadam, Bo	ourbon	æ v	ppam		<u> </u>			 :	•	·	<u></u> -	<del></del>	_ <del>-</del>	546	::	923	::
Karungann Karungann		•							÷			-		448 476	342 145	1,468 665	768 231
Westerns	:				•					•		:	•	1,255	23 416	96 3,141	247 1,463
Mungari Cocanadas	:	:	:	:	•						:	•	•	***	233	97 28 <b>4</b>	354 2,062
Total-	T ins													9.700	1.101	A 074	#.10r
Cotton	Waste		:			•		-	:	:	:	:	:	2 720 5 <b>33</b>	1,161 1,385	6,67 <b>4</b> 5,412	5,125 5,525

DIRECTORATE OF ECONOMICS AND STATISTICS;
NEW DELHI.

W. R. NATU, Economic and Statistical Adviser, Ministry of Agriculture.